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### ABSTRACT

Engineering and technician enrollments for Fall 1969 are reported for associate and bachelor's degree programs in engineering technology and industrial technology, and for engineering degrees at the bachelor's, master's, and doctor's levels. Statistical tables were produced by a computer analysis of data from 269 engineering schools and 558 other technical institutions. The data tables include engineering enrollments by school year and major curriculum groups for all schools combined, and enrollments by school year and institution. This report should be useful to employers and educators interested in identifying future sources of engineering and technical manpower in the various technical disciplines. (Author/GEB)

# ENGINEERING and TECHNICIAN ENROLLMENTS FALL 1969



ENGINEERING MANPOWER COMMISSION OF ENGINEERS JOINT COUNCIL

VT013553

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ENGINEERING AND TECHNICIAN ENROLLMENTS -- Fall 1969

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In furtherance of this general objective the Council shall:

- a) Provide for regular and orderly communications among its member societies.
- b) Act as an advisory and coordinating agency for member society activities, as mutually agreed.
- c) Organize and conduct forums for the consideration of problems of expressed concern to member societies.
- d) Identify needs and opportunities for service in the engineering community and inform the concerned engineering institutions.
- e) Recommend appropriate programs of studies and research to engineering institutions and especially to member societies.
- f) Undertake, in accordance with policies mutually agreed to, specific activities or projects that the member societies acting individually could not accomplish as well.
- g) Represent the member societies when they deem such joint representation desirable.



# THE ENGINEERING MANPOWER COMMISSION

### OF ENGINEERS JOINT COUNCIL

The Engineering Manpower Commission was organized in 1951 as part of Engineers Joint Council, to serve as a tocus for national technological manpower problems.

The Commission's program is carried out through the collection, analysis, and publication of significant data on engineering manpower, as well as the development of programs and policies designed to acquaint the public with the importance of engineering to the national welfare.

The Engineering Manpower Commission is charged with the following responsibility:

"To engage in studies and analyses of the supply, demand, and utilization of engineering and technical manpower; to make recommendations, conduct programs, and develop reports concerning these aspects of engineering and technical manpower; and to carry on such other programs in the field of manpower as may be authorized by the Board of Directors of EJC."

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### ACKNOWLEDGMENTS

The essential contributors to this report were, of course, the deans, registrars, and other individuals who provided the data on enrollments in their schools. The Engineering Manpower Commission is grateful for their continued cooperation in making this survey a success.

Thanks are also due to the American Society for Engineering Education for encouraging and assisting EMC in carrying out the survey. In particular we recognize the contributions of Alfred D. Ingersoll, Frederick E. Terman, William K. Lebold, W. Leighton Collins, Leslie B. Williams, and Ella H. Wright in helping to plan and organize the survey and report.

The survey was conducted under the overall direction of John D. Alden, Executive Secretary of the Engineering Manpower Commission, and Richard C. Fremon, Chairman of the EMC Surveys Committee. Miss Carol Iceland did most of the work involved in obtaining, checking, and preparing the data for computer processing.

J.D.A.



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### ENGINEERING AND TECHNICIAN ENROLLMENTS, FALL 1969

# Introduction

This publication reports engineering and technician enrollments for fall 1969 as surveyed by the Engineering Manpower Commission of Engineers Joint Council.

EMC undertook these surveys in 1967 because of its belief that accurate and timely educational statistics are essential to engineering manpower planning and analysis. Associate and bachelor's degree programs in engineering technology and industrial technology fill an important role in the technical manpower picture and are therefore included in this enrollment Survey along with engineering degrees at the bachelor's, master's, and doctor's levels.

This particular report is designed especially for use by employers and educators interested in identifying future sources of engineering and technological manpower in the various technical disciplines. The bulk of its pages are devoted to statistical tables produced by a computer analysis of data from 269 engineering schools and 558 other technical institutions. Users should read carefully the explanations of the data tables before attempting to use this report.

Although we have made every effort to eliminate errors, some minor discrepancies usually creep into complex tabulations such as this one. In some cases we have had to correct inconsistencies in the figures as they were reported to us, and frequently we have had to abbreviate curriculum titles or group related curricula under a common title in order to make the statistics manageable. Users should therefore contact the specific institution to obtain exact, up to date information on curriculum content and enrollments in programs of possible interest.

# The Engineering Enrollment Survey

Questionnaires were sent last fall to all known engineering schools in the United States, and replies were received from 263 of them. For six additional schools, constituting less than one percent of total engineering enrollments, we have made estimates on the basis of previous years' data. A few schools were unable to break down their data exactly as required for this report. In such cases we have made whatever estimates were necessary to conform the data to our standard reporting format. Minor adjustments were also needed to reconcile the arithmetic in a few cases.

This year EMC decided to computerize the enrollment report despite the knowledge that it would delay publication somewhat. In return for this delay, and the expenditure of considerable time and effort, we have arrived at an improved format and a system that will greatly expedite future reports.



# Explanation of Data Tables

The following kinds of data tables are included in this report:

Engineering enrollments by <a href="school year and major curriculum groups">school year and major curriculum groups</a>, for all schools combined.

Enrollments by school year and institution. The table for all curricula combined includes subtotals for each state. Detailed tables list enrollments by institution for each major curriculum.

Additional explanatory notes will be found at the beginning of each set of tables. However, some features are common to all tables. In the breakdown by school year, the figures for the first five undergraduate years are for full-time students only. All part-time degree enrollments are combined in one column regardless of the student's academic progress. Where schools submitted figures for full and part-time enrollments combined, we deducted the part-time students from the first through fifth year totals on a pro-rata basis.

Advanced degree enrollments were counted as either full or part-time under the heading of master's or doctor's degrees. Students working toward engineer (professional) degrees were counted with master's to simplify the report. In a few cases where schools reported combined totals, we had to pro-rate the figures on the basis of our best estimate in order to accommodate the data to the computer program.

All totals and subtotals have been cross-checked by the computer and verified both by row and by column. Hopefully no key punch errors have escaped detection.

The last column on the right is for graduate students who are foreign nationals. This figure includes both master's and doctor's degree enrollments, full and part-time. Because of limitations in the computer program, a zero in this column can mean either that the school had no foreign graduate students or that it was unable to report such information.

### New Identification Code

To assist users in evaluating the data, a number-letter code has been added after each school. The number gives information about the affiliation of the institution or accreditation of the curriculum, while the letter indicates control of the school, as follows:

# Number codes:

1 Curriculum accredited by the Engineers' Council for Professional Development. (This code is used only in the tables by individual curriculum. Where ECPD accreditation is indicated, this usually applies only to the bachelor's or first professional degree and in some cases may not apply to all programs having the same title. For specific information refer to the 1969 ECPD lists of accredited curricula in engineering and engineering technology.)



- 2 School has at least one curriculum accredited by ECPD, as of the 1969 Annual Report.
- 3 School is a member or affiliate of the American Society for Engineering Education, but is not in category 2 above.
- 4 School is listed as accredited, candidate, or correspondent in the 1969-70 report of the Federation of Regional Accrediting Commissions of Higher Education, but is not in category 2 or 3 above.
- 5 School is listed in 1969-70 directory of the National Association of Trade and Technical Schools (applies to technician enrollment tables only).
- O None of the above. (When used in the tables by individual curriculum, zero indicates that the curriculum is not accredited by ECPD.)

### Letter codes:

- F Federal government control
- P Private nonsectarian control
- R Religious control
- S State.or local government control

# The Technician Enrollment Survey

This report includes data from 558 schools offering technician or preengineering programs. Although this is the largest number we have ever reported, it cannot be considered to represent the total technician enrollment in the United States. There is no authoritative list of all schools offering such programs. We have tried to locate every such institution, but some schools surveyed did not reply to our questionnaire and new programs are being opened each year that we may not be aware of.

As in previous years we have made a point of obtaining replies from all schools having at least one technology curriculum accredited by the Engineers' Council for Professional Development. There were 52 such institutions on the 1969 ECPD list and all are included in this report.

### Classification of Technician Programs

In previous surveys we attempted to separate curricula on the basis of engineering technology or industrial technology. In practice such a distinction is impossible to make without going into a detailed evaluation of each program in each school. Therefore we have grouped all curricula primarily according to their technical field. For example, all electronic programs are listed together, whether they were labeled electronic engineering technology, industrial electronics, electronic technology, or some other variant nomenclature.

The user can derive further information about a particular program



from the type of degree offered--associate, certificate, or bachelor's--and from the number-letter code after each school's name, as described earlier. Additional explanation of the technology curriculum groupings will be found at the beginning of the data tables.

Pre-engineering enrollments are listed as a separate curriculum but without further breakdown as to technical specialty. This is because previous surveys had indicated that most such programs were general in nature, although many students are undoubtedly oriented toward particular technical fields. It should be noted that there is a great deal of switching around in two-year courses. Although most associate degree and certificate programs are designed to be terminal in nature, many graduates continue on toward higher degrees. Similarly, many students who complete the first two years of an engineering transfer program never enroll in engineering schools.

Would-be employers are particularly advised to seek detailed information about curriculum content and the qualifications of technical school graduates from the institutions concerned. In the absence of effective national standards considerable variability can be expected among programs having similar titles. This report will, however, be an invaluable guide toward areas in which further investigation is warranted.

### Engineering Curriculum Groups

BIOMEDICAL

For the table of Engineering Enrollments by Curriculum, statistics have been consolidated into 20 curriculum groups. These include some curricula that are reported separately in the detailed tables (indicated in capital letters) as well as other titles not listed separately. Headings that are not self-evident are described below.

AEROSPACE	incorporates	aeronautical,	astronautical,	and	similar
	titles.				

incorporates bio-engineering and similar titles.

CIVIL also includes CONSTRUCTION, ENGINEERING GRAPHICS,

PLANNING, STRUCTURAL, and TRANSPORTATION.

ELECTRICAL also includes COMMUNICATIONS, ELECTRONIC, and INSTRU-MENTATION & CONTROL.

ENGINEERING SCIENCES also includes COMPUTER SCIENCE, ENGINEERING MATHE-MATICS, ENGINEERING MECHANICS, ENGINEERING PHYSICS, MISCELLANEOUS APPLIED SCIENCES, and titles similar

ENVIRONMENTAL, also includes WATER RESOURCES and similar titles. SANITARY

to these.

INDUSTRIAL, SYSTEMS also includes ADMINISTRATIVE, FIRE PROTECTION, MANAGEMENT, MANUFACTURING, OPERATIONS RESEARCH, and titles similar to these.



MARINE, NAVAL

also includes OCEAN and NAVAL ENGINEERING.

ARCHITECT.

MECHANICAL also includes ENERGY CONVERSION and similar titles

such as power.

METALLURGICAL, MATERIALS

also includes WELDING.

UNIFIED AND

includes ENGINEERING, GENERAL ENGINEERING, and

UNDIFFERENTIATED. GENERAL

includes OPTICS, PAPER, PRINTING, TEXTILE, SPECIAL OTHER

STUDENTS, and OTHER (not otherwise specified).

# Technology Curriculum Groups

For the table of Technology Enrollments by Curriculum, statistics have been consolidated into 20 curriculum groups. These are not the same as the combinations used for engineering enrollments. The consolidated groups include a number of curricula that are reported separately in the detailed tables (indicated in capital letters) as well as other titles not listed separately.

The categories of industrial engineering technology and industrial technology have caused much confusion in the past. To avoid this difficulty we have used the term Industrial Technology for such programs not otherwise specified as to technical area. Programs that would logically fall under one of the industrial engineering functions are grouped under the title of Manufacturing.

Headings that are not self-evident are described below.

AUTOMOTIVE also includes INTERNAL COMBUSTION and similar titles

such as diesel.

CHEMICAL also includes PLASTICS.

CIVIL also includes CONSTRUCTION, ENVIRONMENTAL, SANITARY,

STRUCTURAL, SURVEYING, WATER RESOURCES, and similar

titles.

ELECTRICAL also includes ELECTROMECHANICAL and INSTRUMENTATION

& CONTROL.

ELECTRONIC also includes COMMUNICATIONS and similar titles such

as broadcasting.

MANUFACTURING also includes INDUSTRIAL ENGINEERING TECHNOLOGY, MANAGE-

MENT, QUALITY CONTROL, TOOL & DIE and similar titles.

MARINE also includes OCEAN. MECHANICAL also includes ENERGY CONVERSION and similar titles

such as power.

METALS, MATERIALS includes METALLURGICAL, MATERIALS, and WELDING.

MINERAL also includes MINING and PETROLEUM.

NUCLEAR also includes RADIATION and similar titles.

PHYSICAL SCIENCES, various titles are included under the heading of

MATHEMATICS MISC. APPLIED SCIENCES.

OTHER includes AGRICULTURAL (also forestry), FIRE PRO-

TECTION, GENERAL, PAPER, PRE-TECHNOLOGY, PRINTING, UNDIFFERENTIATED, and OTHER (not otherwise specified).

TABLE 1 Full-Time Engineering Enrollments in Fall 1969, as Compared with 1967 and 1968

Full-Time Engineering Students	Fall 1967	Fall 1968	Fall 1969	Percent Change 1968 - 1969
Freshman Year	77,551	77,484	74,113	- 4.3
Sophomore Year	56,975	55,615	52,972	- 4.7
Junior Year	50,483	50,274	50,039	- 0.5
Senior Year	47,551	50,736	51,738	+ 2.0
Fifth Year	4,589	5,133	4,668	- 9.1
Total Undergraduates	237,149	239,242	233,530	- 2.4
Master's Degree	34,231	24,469	20,014	-18.2
Doctor's Degree	15,376	15,768	14,298	- 9.3
Total Graduate Students	49,607	40,237	34,312	-14.8
Numbers of Schools Included	274	271	269	АИ

TABLE II Enrollments in Engineering Technology Programs in Fall 1969 as Compared with 1967 and 1968(\*\*)

Engineering Technology Students	Fall 1967	Fall 1968	Fall <u>1969</u>	Percent Change 1968 - 1969
First Year, full-time(*)	13,877	13,459	18,479	+ 37.3
Second Year, full-time(*)	8,690	8,447	10,843	+ 28.4
Other full-time associate degree students	879	828	840	+ 1.4
Bachelor of Engineering Tech- nology students, third and later years, full-time	223	863	2,982	+ 246.
Total full-time students	23,669	23,597	33,144	+ 40.5
Total part-time students	5,636	3,955	9,697	+ 145.
Number of Schools Included(**)	38	44	52	NA

<sup>(\*)</sup> Includes students in both associate and bachelor's degree programs for these years.

<sup>(\*\*)</sup> All institutions having at least one technology curriculum accredited by the Engineers' Council for Professional Development at the time the survey was made. The Pennsylvania State University Commonwealth Campuses are counted as one institution.



### TABLES OF ENGINEERING ENROLLMENTS

These tables are grouped to facilitate their use. The first two tables give combined enrollments in all curricula and in all schools. The tables by individual curriculum that follow are arranged in generally alphabetical order except for a few miscellaneous categories that are grouped at the end.

In using these tables to locate schools where particular programs are offered, note that closely related curricula may be listed under other names. Refer to the introduction for a full explanation of related curricula groupings and other information about the layout of the data tables.

The last three tables relate to special categories of engineering students--women, U.S. Negroes, and foreign nationals--and give the numbers of such students reported by the institutions participating in this survey.

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CURRICULUM-ALL COMMINED

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IOWA IOWA ST U U OF IOWA **TOTAL FOR STATE	25 25	1064 202 1266	642 91 733	547 120 667	665 122 787	0 0 0	2918 535 3453	41 18 59	75 38 113	358 65 423	165 35 200	101 72 173	240 73 313	459 137 596	105 61 166
KANSAS KANSAS ST U U OF KANSAS WICHITA ST U GOTOTAL FOR STATE	25 25 25	337 298 442 1077	254 280 91 625	251 280 205 736	29 n 369 244 903	0 0 0	1132 1227 982 3341	n 19 n 19	127 125 0 252	55 38 101 194	32 65 0 97	2 <sub>1</sub> 17 0 38	159 190 0 349	76 55 101 232	145 93 13 251
KENTUCKY U OF KENTUCKY U OF LOUISVILLE GOTOTAL FOR STATE	25 25	331 141 472	240 129 369	319 114 433	414 103 517	0 128 128	1304 615 1919	0 0	75 24 99	78 38 116	43 7 50	<b>4</b> 0 <b>4</b>	118 31 149	82 38 120	60 36 96
LDUISIANA CENTENARY COLL LOUISIANA POLY INST L S U BATON ROUGE L S II NEW ORLEANS MCNEESE ST COLL SOUTHERN U TULANE U U. OF SOUTHWESTERN LA	4R 2S 2S 4S 4S 4S 2P 2S	10 479 390 210 106 54 153 254	5 204 262 45 45 60 114 116 851	3 161 338 73 45 37 95 91 843	292 427 60 51 52 77 117	0 0 6 0 0 0	22 1136 1423 388 247 203 439 578 4436	0 0 0 0 0 0	0 23 124 0 4 0 15 11 177	0 6 71 0 2 0 51 14	0 4 45 0 0 0 50 0	0 1 7 0 0 0 3 0	27 169 0 4 0 65 11 276	0 9 78 0 2 0 54 14	0 6 0 0 0 0 22 8 36
MAINE MAINF MARITIME ACAD U OF MAINE  OCTOTAL FOR STATE	05 25	167 226 393	76 191 267	88 175 263	83 171 254	0 9 9	414 772 -1186	0 0 0	n 50 50	0	0 16 16	0	0 66 66	0	0 16 16
MARYLAND JOHNS HOPKINS U LOYOLA COLL U.S. NAVAL ACAO U OF MARYLANO OTTOTAL FOR STATE	2P 4R 3F 25	74 8 380 783 1245	70 11 216 375 672	54 8 247 532 841	66 14 73 395 548	0	264 41 916 2085 3306	700 0 16 716	16 0 126 136	296 0 0 311 607	154 0 0 95 249	25 0 0 179 204	164 0 0 221 385	321 0 0 490 811	53 0 0 79 132
MASSACHUSETTS BOSTON U MARVARD U LOWELL TECH INST M I T MASS MARITIME ACAD MERRIMACK COLL NORTHEASTERN U SOUTHEASTERN MASS U TUFTR U U OF MASSACHUSETTS WESTERN POLY INST WORTOTAL FOR STATE	3P 2P 25 2P 05 2P 35 2P 25 4P 25	66 0 789 970 60 59 926 178 199 319 94 639	78 16 330 345 0 38 804 104 145 243 199 2372	26 17 255 463 45 30 798 92 164 224 48 261 2423	55 9 250 562 25 37 696 77 159 152 46 233 2301	0 2 0 0 0 718 0 12 104	225 44 1624 2340 130 164 3942 451 679 1042 258 1332 12231	14 0 0 0 0 3 593 0 0 0 0 459 1070	15 24 49 692 0 174 0 33 78 8 79	21 0 140 270 0 0 2096 0 30 51 0 30 2638	0 232 0 1092 0 0 17 0 7 62 0 20	0 5 0 0 0 0 5 33 14 57	15 256 49 1784 0 0 91 0 40 140 0 99 2474	21 5 140 270 0 2096 0 35 84 0 44 2695	12 85 40 999 0 33 0 24 71 0 63
MICHIGAN DETROIT INST OF TECH GENERAL MOTORS INST LAWRENCE INST OF TECH MICHIGAN ST U MICHIGAN TECH U OAKLAND U U OF DETROIT U OF MICHIGAN	3P 3P 4P 25 25 25 28 28	99 671 434 723 764 110 180 765	11 465 191 547 613 95 153 669	23 393 79 419 582 68 201 751	27 470 47 382 639 41 171 1049	0 508 0 0 1 0 230	160 2507 751 2071 2599 314 935 3234	96 799 12 19 0 26 20 <b>5</b>	0 0 133 47 10 8	0 0 0 27 14 40 60	0 0 0 166 8 0 26 401	0 0 0 8 0 2	0 0 299 55 10 34 982	0 0 0 27 22 40 62	0 0 0 142 20 3 12 210



CURRICULUM-ALL COMMINED

	UNDERGRADUATE STUDENTS								GRADUATE STUDENTS						
•				BACH	ELOR5	DEGRE	E	<b>A</b> .	MASTER OTHER	KS OR ADV DEG	OE SI		TOTAL STUDE!		FOREIGN GRADUATE
		1ST YEAR	-2ND YEAR	3RO YEAR	4TH YEAR	5TH YEAR	TOT FULL TIME	AL Part Time	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	STUDENTS
MICHIGAN Wayne ST U Westfrn Michigan U **Total for State	<b>2</b> S <b>3</b> S	315 21 4082	198 16 2958	174 25 2715	244 63 3133	0 0 739	931 125 13627	437 0 1594	104 0 888	251 0 392	23 0 624	18 0 28	132 0 1512	269 0 420	135 0 522
MINNESOTA U OF MINNESOTA *>TOTAL FOR STATE	<b>2</b> S	445 44 <b>5</b>	553 553	632 632	563 563	0	21 <b>9</b> 3 2193	85 35	380 380	*0 0	289 289	0	669 669	0	276 276
MISSISSIPPI MISSISSIPPI ST U U OF MISSISSIPPI **TOTAL FOR STATE	<b>2</b> 5 <b>2</b> 5	366 56 422	275 62 337	369 66 435	327 92 419	0	1337 276 1613	111 11 122	47 22 69	39 18 57	17 11 28	14 4 18	64 33 97	53 22 75	40 45 85
MISSOURI ROCKHURST COLL ST. LOUIS U U OF MISSOURI COLUMBIA U OF MISSOURI K C U OF MISSOURI ROLLA WASHINGTON U OTOTAL FOR STATE	3R 2R 2S 3S 2S 2P	30 206 415 34 964 192 1841	22 179 322 18 848 105 1494	30 90 284 8 683 98 1193	20 97 449 21 1178 74 1839	0 0 0 0	102 572 1470 81 3673 469 6367	23 52 23 98	216 216 268 117 646	0 155 143 0 64 110 472	0 12 109 0 72 142 335	0 0 7 0 45 58 110	55 325 2 340 259 981	0 155 150 0 109 140 502	0 74 123 0 205 164 566
MONTANA MONT MINERAL SCI + TECH MONTANA ST U + TOTAL FOR STATE	<b>2</b> S	104 459 563	104 247 351	96 175 271	71 241 312	0 0 0	375 1122 1497	n 0 0	70 70	0 0 0	0 31 31	0 0 0	101 101	0 0 0	0 34 34
NERRASKA U OF NEBRASKA OMAHA U OF NEBRASKA LINCOLN **TOTAL FOR STATE	3s 2s	81 519 600	24 335 359	31 403 434	36 456 492	0	172 1713 1085	76 G 76	76 76	4 46 50	0 33 33	0	109 109	55 59	0 40 40
NEVADA U OF NEVADA RENO **TOTAL FOR STATE	<b>2</b> s	119 119	79 79	67 67	88 88	0	353 353	27 27	3 3	24 24	1	2 2	<b>:</b>	26 26	7 7
NEW HAMPSHIRE OARTMOUTH COLL NEW ENGLAND COLL U.OF NEW HAMPSHIRE **TOTAL FOR STATE	2P 4P 2S	88 4 183 275	58 11 134 203	33 14 136 183	37 18 114 169	25 0 0 25	241 47 567 855	0 0 0	16 0 37 53	3 0 15 16	2 <b>2</b> 0 0 2 <b>2</b>	1 0 0	38 0 37 75	4 0 15 1•	15 0 27 42
NEW JERSEY FAIRLEIGH DICKINSON U MOMOUTH COLL OF ENGRG PRINCETON U RUTGERSOTHE ST U STEVENS INST OF TECH OOTOTAL FOR STATE	2P 3P 25 2P 2S 2P	120 25 829 155 378 320 1827	76 16 764 121 312 282 1571	65 16 745 116 227 264 1433	85 19 614 107 16P 207 1200	0 0 0 0 35 0 35	346 76 2952 499 1120 1073 6066	882 146 1039 0 3 0	0 537 544 258	265 46 730 14 129 506 1690	0 42 188 25 11 266	0 69 3 36 93 201	0 95 245 119 65 524	265 46 799 17 165 599	0 0 36 116 0 214 366
NEW MEXICO N M INST MINING + TECH NEW MEXICO ST U U OF NEW MEXICO ++TOTAL FOR STATE	25 25 25	24 396 304 724	22 295 187 504	19 263 217 499	27 335 197 559	0	92 1289 905 2286	0 194 n 194	15 70 64 149	0 34 103 137	3 19 61 83	0 9 80 89	16 69 125 232	0 43 183 226	14 25 45 84
NEW YORK  ALFRED U  CLARKSON COLL OF TECH COLUMBIA U  COOPER UNION CORNELL U  CUNY CITY COLL HOFSTRA U  L I U - CW POST COLL (E) MANHATTAN COLL NEW YORK U  POLY INST OF BROOKLYN PRATT INST R P I - TROY ROCHESTER INST OF TECH SUNY BUFFALO SUNY STONY BROOK SYRACUSE U UNION COLL U.55.MERCHANT MARINE ACAO U OF ROCHESTER WEBB INST OF NAVAL ARCH **TOTAL FOR STATE  NORTH CAROLINA OUKE U  N C AGRIC + TECH ST U	2P	114 514 154 155 628 458 72 0 286 237 505 107 665 195 0 937 157 124 4809	83 375 187 81 557 404 56 0 291 188 132 161 281 57 172 150 79 123 85 21 4427	72 331 190 431 536 41 0 256 285 87 415 152 247 37 31 145 51 16 3893	84 2581 76 434 525 30 3111 239 86 464 303 57 155 61 129 3921	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	353 1478 692 362 2052 1923 214 30 1144 454 2113 769 831 245 578 304 578 305 277 80 17273	00 39 8752 146 430 77 166 00 00 70 2167	617 245 245 200 2165 206 206 206 206 206 206 206 206 206 206	12 311 59 0 29 29 0 0 1066 1383 38 202 98 260 0 3 811 670 57	15 29 32 16 443 55 0 0 0 201 37 0 9 8 4 129 9 8 102 0 135 6 102 103 104 105 105 105 105 105 105 105 105 105 105	149 0029 000373 354 06033 03000 000134	23 909 686 107 282 209 315 246 209 1268 320 148 66 29 66	2 6 460 59 0 321 0 0 1737 38 308 293 670 57 0 6387	5 34 230 0 0 113 0 0 1310 96 40 0 5 198 0 132 124 0 73 0 1361
NORTH CAROLINA ST U U OF N C CHAPEL HILL U OF N C CHARLOTTE *TOTAL FOR STATE	25 25 35	951 0 64 1297	767 0 77 1072	655 0 60 886	726 0 32 906	0	3119 0 233 4161	167 0 7 193	160 30 0 245	110 1 0 114	86 6 0 135	12 <b>8</b> 1 0 136	246 36 380	238 2 0 250	135 11 0 186
NORTH MAKOTA NORTH DAKOTA ST U U OF NORTH DAKOTA **TOTAL FOR STATE	<b>2</b> 5	297 172 476	210 145 355	212 113 325	224 139 363	0	943 570 1513	0 3 3	56 27 85	0 3 3	0 0 0	0 0 0	58 27 85	0 3 3	35 23 58

CURRICULUM-ALL COMBINED

UNDERGRADUATE STUDENTS										G GRADUATE STUDENTS						
				BACH	ELORS	DEGRE	E TOT	<b>A</b> 1	MASTE OTHER	RS QR ADV DEG	DEG	TORS REE	TOTAL		FOREIGN GRADUATE	
0.120		1ST YEAR	2ND YEAR	3RD Year	4TH YEAR	5TH YEAR	FULL TIME	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	FULL	PART TIME	STUDENTS	
OHIO AIR FORCE INST OF TECH ANTIOCH COLL (E) CASE WESTERN RESERVE U CLEVELAND ST U OMIO NORTHERN U OMIO ST U OMIO U OF AKRON U OF CINCINNATI U OF DAYTON U OF TOLEDO YOUNGSTOWN ST U	2F 4P 2P 2S 2S 2S 2S 2S 2S 2S	00 280 318 94 906 350 404 460 342 541	0 0 240 269 61 615 173 250 370 123 254	16 240 207 58 503 192 140 315 97 160 234	20 230 244 61 410 286 175 242 175 148 276	0 0 0 20 393 0 108 295 0	36 4 990 1038 294 2827 1001 1077 1682 737 1094 1239	0 0 307 2 115 .0 22 0 94	312 0 157 0 364 61 123 22 29 75	0 37 199 0 234 97 219 416 152	57 0 189 0 0 262 16 9 93 0	0 29 0 0 161 0 13 52 0	371 0 346 0 0 626 77 9 216 22 62	0 66 199 0 395 97 232 468 152 208	11 0 136 11 0 194 38 85 145 10	
●●TOTAL FOR STATE OKLAHOMA		4170	2568	2162	2269	850	12019	543	1143	1535	66]	282	1804	1817	661	
OKLAHOMA ST U U OF OKLAHOMA U OF TULSA ⊕⊕TOTAL∮FOR STATE	25 25 2R	615 431 143 1189	349 312 149 810	345 253 109 707	429 392 74 895	0 0 0	1738 1388 475 3601	0 76 76	147 140 22 309	0 92 62 174	150 93 5 248	30 14 44	297 233 27 557	0 122 <b>96</b> 218	0 84 26 110	
OREGON OREGON ST U U OF PORTLAND (B) OFTDTAL FOR STATE	25 3R	638 60 698	374 50 424	350 40 390	26 <sub>0</sub> 30 310	0	1642 180 1822	0 0 0	125 0 125	6 0 6	71 0 71	0	196 0 196	6 0 6	87 0 87	
PENNSYLVANIA BUCKNELL U CARNEGIE MELLON U OREXEL INST OF TECH GANNON COLL GENEVA COLL GROVE CITY COLL LAFAYETTE COLL- LEHIGH U PENNSYLVANIA ST U PHILA COLL OF TEXTILES P M C COLLEGES SWARTHMORE COLL U OF PENNSYLVANIA U OF PENNSYLVANIA VILLANDVA U **TOTAL FOR STATE	2224422342222 2224422242222	103 270 550 162 30 121 167 486 1487 31 67 26 155 317 333 4305	97 216 484 54 20 94 129 385 1041 18 58 12 128 526 220 3482	85 260 401 38 16 92 117 301 18 52 15 412 206 2825	73 217 295 38 16 86 141 272 15 50 14 282 176 2513	5 0 3 2 2 3 0 0 0 0 3 2 2 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	363 963 2122 315 82 393 554 1476 3997 67 493 1537 950 13621	198 1126 116 62 217 0 1329 0 192 2110 2451	27 124 134 1 0 0 0 121 212 0 13 108 143 108 892	0 157 395 29 0 0 135 594 0 42 532 224 2412	0 144 26 0 0 0 96 133 0 0 0 0 330 67	0 156 0 0 0 0 0 63 77 0 0 0 172 107	27 268 160 1 0 0 217 345 0 473 175 9	0 313 395 29 0 0 196 671 42 0 704 411 224 2987	12 115 33 0 0 0 121 24 0 12 0 193 144 25 679	
RHODE ISLAND Brown U U of Rhode Island Gototal for State	2P 25	143 264 407	85 213 298	80 163 243	64 185 249	15 0 15	387 825 1212	ń 4	48 98 146	8 53 61	49 63 112	6 22 28	97 161 258	14 75 89	63 72 135	
SOUTH CAROLINA THE CITACEL CLEMSON U U OF SOUTH CAROLINA OTOTAL FOR STATE	25 25 25	108 456 289 853	66 283 143 492	44 255 165 464	56 300 133 489	0	274 1294 730 2298	0 0 0	0 88 45 133	0 20 26 46	0 48 22 70	0 7 1 6	0 136 67 203	0 27 27 54	0 25 44 69	
SOUTH DAKOTA \$ D_SCH OF MINES + TECH SOUTH DAKOTA ST U **TOTAL FOR STATE	25 25	339 224 563	262 205 467	231 168 399	268 203 471	0	1100 800 1900	0 0	59 78 137	13 0 13	9 9 18	0 0 0	6 <u>6</u> 87 155	13 0 13	40 29 69	
TENNESSEE CHRISTIAN BROTHERS COLL MEMPHIS ST U TENNESSEE ST U TENNESSEE TECH U U OF TENN CHATTANOOGA U OF TENN KNOXVILLE VANDERBILT U OCTOTAL FOR STATE	3R 35 35 25 38 28 2P	98 134 140 420 91 649 321 1853	107 81 114 258 41 453 205 1259	90 90 11 237 14 347 173 962	95 59 31 324 41 524 183 1257	0 3 0 0 0	390 367 296 1239 187 1973 682 5334	18 4 0 0 85 277 13 397	0 19 0 83 0 76 67 245	59 0 0 0 351 7 417	0 0 0 0 0 47 54 101	0 0 0 0 0 68 1	0 19 6 93 0 123 121 346	0 59 0 0 419 8 466	0 4 0 54 0 0 27	
TEXAS LAMAR ST COLL OF TECH LETOURNEAU COLL PRAÎRIE VIEW A + M COLL RICE U ST. MARYS U (B) SOUTHERN METHODIST U TEXAS A + I U TEXAS A + M U TEXAS TECH U TRINITY U U OF HOUSTON U OF TEXAS AUSTIN U OF TEXAS AUSTIN U OF TEXAS EL PASO **TOTAL FOR STATE	2959RR 5558R555S	479 103 100 0 30 158 210 1084 625 46 560 742 652 472 5261	197 64 83 0 20 117 183 596 374 17 300 365 173 3114	160 \$8 89 72 20 130 583 335 15 276 401 640 136	253 78 85 10 68 87 572 362 7 162 416 415 123 3121	98 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1098 292 350 157 80 473 640 2835 1696 1944 2756 904	59 7 0 0 17 0 0 0 0 656 647 94 1560	43 0 73 9 9 152 16 1 103 335 35 1177	38 0 0 766 4 0 4 1 1 295 179 0 1340	0 0 0 150 0 79 0 107 53 0 64 5 327 0 785	0 0 30 0 125 0 61 0 76 16 0 0	43 0 223 178 13 259 220 167 462 152	30 0 0 34 0 891 0 108 0 11 371 195 0 0	26 0 0 63 0 93 6 57 41 0 155 0 23	
UTAH Brīgham ydung u U.Of utam Utah St u Oototal for State	2R 25 25	390 436 161 987	211 236 95 542	226 233 92 551	175 292 132 599	126 6 0 132	1128 1203 480 2811	0 62 0 82	82 98 90 270	119 0 119	10 96 52 158	0 49 0 49	92 194 142 428	168 0 168	0 64 0 64	
VERMONT NORWICH U U OF VERMONT	2P 2\$	70 162	54 132	49 94	49 115	0	222 5 <sub>0</sub> 3	2	, 43	0	0 15	0	58	0	0	



CHRRICULUM-ALL COMBINED

		UNDERGRADUATE STUDENTS								GRADUATE STUDENTS							
				BAC	BACHELORS DEGREE O				RS OR ADV DEG		TORS REE	TOTAL GRAD Students		FOREIGN GRADUATE STUDENTS			
		1ST YEAR	2NO Year	3RD Year	4TH YEAR	5TH YEAR	FULL TIME	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	FULL TIME	PART TIME	STODENTS		
VERMONT **TOTAL FOR STATE		232	186	143	164	0	725	2	43	0	15	0	58	0	0		
VĬRGINIA HAMPTON INST INST OF TEXTILE TECH OLD DOMINION U U OF VIRGINIA VIRGINIA MILITARY INST VIRGINIA POLY INST	3P 0P 2S 2S 2S	12 0 200 312 118 1005	30 0 130 230 103 881	5 0 50 211 55 664	6 50 233 80 711	0000	55 0 430 986 356 3263	5 0 20 10 0	0 17 45 103 0 82	0 0 159 64 0 83	0 1 0 110 99	0 0 0 25 0 47	0 18 45 213 0 181	0 0 159 89 0 130	0 0 42 58 0 35		
WASHINGTON		1647	1374	985	1082	2	5090	37	247	306	210	72	457	378	135		
GONZAGA U ST. MARTINS COLL SEATTLE U U OF WASHINGTON WALLA WALLA COLL WASHINGTON ST U OCTOTAL FOR STATE	3R 2R 2R 2S 3R 2S	58 15 65 691 31 348 1208	41 10 33 407 35 253 779	27 15 39 655 28 213 977	32 14 45 492 18 182 783	0 0 30 0 30	158 54 182 2275 112 996 3777	0 43 0 0 0 43	0 0 303 0 58 361	0 76 240 9 325	0 0 234 0 27 261	0 0 91 0 16 109	0 0 0 537 0 65 622	0 76 331 0 27 434	0 0 0 249 0 54 303		
WEST VIRGINIA MARSMALL U W VA LINST OF TECH WEST VIRGINIA U OTTOTAL FOR STATE	45 35 25	70 325 457 852	37 130 312 479	28 95 281 404	28 92 273 393	0 0	163 642 1323 2128	35 29 11 75	0 0 113 113	0 0 86 86	0 0 68 68	0 0 5 5	0 0 181 181	0 91 91	0 0 63 63		
WISCONSIN INST OF PAPER CHEMISTRY MARQUETTE U MILWAUKEE SCH OF ENGRG U OF WISCONSIN ST U OCTOTAL FOR STATE	4P 2R 3P 2S 2S	0 219 269 626 180	0 188 208 575 88 1059	0 241 207 754 111 1313	251 140 611 120 1122	0 0 0 0	0 899 844 2566 499 4808	0 368 341 57 0 766	9 59 0 205 0 273	0 144 142 45 0	3 26 0 222 0 251	0 25 0 114 0	12 65 0 427 0 524	0 169 142 159 0 470	37 0 0 0 41		
WYOMING U OF WYOMING GOTOTAL FOR STATE	2\$	267 267	144	187 187	312 312	0	910 910	31 31	56 56	19 19	10 10	*	<b>66</b> 66	23 23	30 30		
PUERTO RICO U OF PUERTO RICO **TOTAL FOR STATE	2\$	911 911	613 613	552 552	447 447	2 <b>97</b> <b>297</b>	2820 2820	110 110	9	33 33	0	0	9	33 33	0		
TOTAL U.S. Total ECPD Total Non-ECPD		74113 65518 8595		50039 45135 4904		4668 4123 545	233530 208920 24610	20984 15793 5191	20014 19829 185	27073 25670 1403	14298 14072 226	5572 5543 29	34312 33901 411	32645 31213 1432	12966 12790 176		
TOTAL WOMEN REPORTED TOTAL FOREIGN STUD REPT TOTAL NEGROES REPORTED		1181 1392 977	719 1296 704	540 1487 430	471 1569 397	21 97 25	3061 7222 2757	184 318 168	575 4662 55	410 1264 84	140 2406 22	50 458 4	718 7181 81	468 1725 88	75 •		

(B) Setimated by EMC.

	UNI	DEHO	GRAI	JUAT	Ε :	5 <b>T</b> U D	E N T S		GRA	DUA	TE S	TUU	ENTS	5
			HACI	HELORS	DEGRE				RS OR ADV DEG		TOHS PEE	TOTAL STUDE	GHAD NTS	FORFIGN GPADUATE
						101								STUDENTS
	15T Year	ONS Hahy	9R0 Yeah	4TH YEAR	5TH YEAR	FULL Time	PART TIME	FULL TIMF	PART TIME	FULL	PART TIME	FULL	PART	
AERDSPACE	3213	3209	3151	3096	167	12836	280	996	797	890	337	1886	1134.	361
AGRICUL TURAL	455	416	439	544	20	1874	13	245	70	146	27	431	97	101
ARCHITECTURAL	611	436	365	397	127	1936	24	46	18	0	0	46	18	9
BIOMEDICAL	43	46	51	72	0	212	-4	124	58	94	24	218	82	24
CERAMIC	185	214	>04	244	11	858	7	79	41	74	39	173	80	29
CHEMICAL.	3440	4103	4278	44 N B	453	16882	655	1596	1247	1575	416	3171	1663	1390
CIVIL	5n76	6712	7162	8144	672	27266	1701	3221	2928	1698	509	4919	3437	1894
ELECTRICAL	11911	13.187	13436	14120	1229	54183	7414	4972	8680	3562	1719	H534	10399	2694
ENGINEFHIND SCIENCES	1430	1566	1604	1593	47	6240	22)	1108	1551	I #04	380	2912	1.,31	737
ENVIROPMENTAL + SANITARY	41	40	42	65	0	188	14	235	133	145	26	340	159	68
GEOLOGICAL GEOPHYSICAL	139	156	185	216	0	696	17	119	59	42	4	161	63	70
INOUSTRIAL . SYSTEMS	1057	1491	2766	3349	558	9721	1170	2116	5176	H47	535	2963	5/11	1042
MARINE NAVAL APCHITECT.	312	400	470	380	. 0	1562	14	178	45	80		259	51	24
MECHANICAL	6962	8445	9659	10605	1222	36893	4662	2759	3734	1638	821	4397	4555	1576
METALLURGICAL , MATERIALS	327	516	729	839	88	2599	190	674	463	900 69	233 34	1574 226	696 120	513
MINING. MINERAL	264	308	362	419	. 2	1355	15	157	86		_	794		105
NUCLEAR SATURAL CAS	259 409	263 303	85ع 377	275 394	ış	1094 1484	23 10	421 130	175 79	373 54	132 [8	184	307 97	129
PETHOLFUM.NATURAL GAS Unified and General	37892			2305	52	54914	3928	598	1605	136	247	734	1452	2022
OTHER	87	163	207	273	7	737	622	240	158	111	65	351	193	76
TOTAL II.S.	74113	52472	50039	51738	4668	233530	20984	20014	27073	14298	5572	34312	32645	12966



CHRRICULIM-AEROSPACE

CHRESCOTIL-SEROSPACE		UNO	E R G	RAD	UAT	Ē S	TUD	ENTS		GRA	0 U A 1	re.s	TUDI	ENT!	5
					ELORS	DEGREE			MASTE!			TORS	TOTAL STUCE		FOREIGN GRADUATE
		1ST YEAR	2ND YEAR	JRO YEAR	4TH YEAR	5TH YEAR	TOT FULL TIME	AL Part Time	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	STUDENTS
ALABAMA Auburn u U of Alabama	15 15	0	63 <b>2</b> 8	88 37	69 38	0	220 148	0	7	3	0	0	7 7	3	1
ARTZONA U OF ARIZONA	15	93	58	50	4.8	0	249	1	24	4	8	4	32	8	4
CALIFORNIA CAL ST POLY POMONA CAL ST POLY SAN LUIS OR	05 15	71 144	66 83	56 58	89 81	0	28 <b>2</b> 366	. 3 19	n 0	0	0	0	0	0	0
NORTHEOP INST OF TECH SAN JOSE ST COLL STANFORO U	0P 0S 1P	163 35 0	86 58 <b>2</b>	50 224 1	51 104 0	0 0 0	350 421 3	47 ^	0 4 26	0 0 49	0 0 46	0 0 91	0 4 74	0 0 140	0 5 0
U.S. NAVY POST-GRAD SCH	1F 0S	0 38	0 31	0 20	n 18	0	0 107	0	65	0	6	0	71	0	1 0
U OF CALIF SAN DIEGO U OF SOUTHERN CALIF	05 1P	42	0 34	25 29	14 24	0	39 1 <b>2</b> 9	n n	14 85	5 120	68 30	4 54	82 115	9 174	40 12
COLORADO U.S. AIR FORCE ACAD U OF COLORADO	1F 1S	0 76	15 61	59 <b>7</b> 3	7n	0 37	144 309	n n	0 12	0	0 23	0	0 35	0	0 12
CONNECTICUT U OF CONNECTICUT	05	0	0	0	0	0	0	n	6	7	8	2	14	9	3
OISTRICT OF COLUMBIA CATHOLIC U OF AMERICA FLORIDA	0 R	8	10	10	9	0	37	n	13	42	12	32	25	74	18
EMBRY-RIDDLE AERO INST U OF FLORIDA	0P 15	6 <b>4</b> 0	34 0	<b>2</b> 3 55	2A 5n	0 34	149 139	n n	0	0 <b>0</b>	0 9	<b>5</b> 0	0 1 <b>8</b>	0	0 1
GEORGIA GEORGIA INST OF TECH ILLINOIS	15	385	183	122	102	0	792	22	30	70	35	6	65	16	24
AERO-SPACE INST U OF ILLINOIS URBANA U OF ILLINOIS CHICAGO	0P 15 05	216 1	16 111 33	13 98 39	16 143 35	0 0	67 568 108	n 4 n	0 14 0	0 0 0	29 0	<b>0</b> 0 0	0 43 0	0 0	0 0
INDIANA PURDJE U U OF NOTRE DAME	15 18	0 83	186 51	138	15n 49	0	474 238	0	73 16	0 1	50 11	0	123 27	0	27 1
IOWA IOWA ST II	15	226	116	77	84	0	503	6	6	1	6	5	14	6	2
KANSAS U OF KANSAS Wichtta St II	15 15	<b>7</b> 0	67 19	57 53	79 64	0	273 136	1 0	9	0 53	0	0	<b>9</b> 0	0 53	<b>4</b> 7
LOUISIANA L S II BATON ROUGE MARYLAND	05	0	18	9	6	0	33	n	n	0	0	0	0	0	0
JOHNS HOPKINS U U.S. NAVAL ACAD	0P 0F	0	0 71	0 86	n 28	0	0 185	n 0	0	21 0	0	0	0	2 <sub>1</sub>	0
U OF MARYLANO Massachusetts Boston u	15 0P	0	54	86 8	55 21	0	195 <b>2</b> 9	ñ 6	1	16 8	8	8	12	24 8	7 2
M I T Michigan	1P	0	47	50	75	0	172	n	52	0	135	Ó	187	0	0
U OF MICHIGAN MINNESOTA U OF MINNESOTA	15 15	0 <b>7</b> 3	110	128 70	151 68	0	389 <b>2</b> 93	25 4	39 11	0	34 15	0	73 26	0	0 17
MISSISSIPPI MISSISSIPPI ST U	15	80	39	42	42	0	203	19	A	4	0	0	•	4	3
MYSSOURI 5T. LOUIS U U OF MISSOURI ROLLA	0R 05	115 60	83 <b>48</b>	27 17	54 26	0	<b>27</b> 9 151	5 1	n 5	0	0	0	0 5	0	0
NEW JERSEY Princeton u New York	1 P	0	28	32	33	0	93	n	5 <del>2</del>	1	64	0	116	1	55
CORNFLL U NEW YORK U	1P 1S	0 48	0 40	0 49	0 0	0 <b>0</b>	179	, 0 , 5	1 1 2A	45	22 18	0 17	33 46	62	
POLY INST OF BROOKLYN R P T = TROY	15 1P	112	93	56	45 49	0	306 49 <b>2</b> 9	13	14	75 5	5	35 2 2	19 13 20	110 7 9	
SUNY BUFFALO Syracuse u North Carolina	15 1P	0 51	<b>3</b> 6	18 <b>2</b> 3	11 23	0 <b>0</b>	133	ņ	6 0	<b>7</b> 0	14	Õ	0	0	_
NORTH CARCLINA ST U OHIO	15	0	83	46	55	0	184	5	1	0	0	0	1	0	_
AIR FORCE INST OF TECH CASE WESTERN RESERVE U	OP	0	0 0 107	0 0 76	1	0	1 0 <b>294</b>	0	125 7	0 0 34	59 11 22	0 3 19	184 18 50	0 3 <b>53</b>	10
OHIO ST U U OF CINCINNATI OKLAHOMA	15 15	91	57	50	65 39	46 38	275	0	2A 1A	111	18	iī	36	122	15
U OF OKLAHOMA U OF TULSA PENNSYLVANIA	1S OR	57 30	<b>4</b> 3 <b>2</b> 6	41 15	48 6	0	189 7 <b>7</b>	0	0	8 3	0	1 0	1 <b>7</b> 0	9 3 	Ō
DREXEL INST OF TECH PENNSYLVANIA ST U	0P	0	70	7 <sup>0</sup>	n 8•	0	231	n D	1 18	11 5	0 11	0	1 29	11	0
U OF PITTSBURGH RHODE ISLAND	1P	Ō	32	50	50	Ö	132	ñ	0	ō	ō	0	n	0	_
BROWN U TENNESSEE U of Tenn Knoxville	1P	0	0 39	0 30	9	3	12 210	n 30	0	0	0 2	o 2	0	2	
TEXAS LETOIRNEAU COLL	0S 0P	111	13	19	3n 1n	4	46	20 1	ر د	0	0	0	•	0	
SOUTHERN METHODIST U TEXAS A + M U	0R 1S	206	5 98	80	1 68	0	16 452	n 14	1 13	36 2	0 5	Š	1 18	41	2
U OF TEXAS ARLINGTON U OF TEXAS AUSTIN	15 15	127	108	65 103	59 13n	Ö	298 478	57 0	0 24	9	0 32	0	0 58	9	0
VIRGINIA U OF VIRGINIA VIRGINIA POLY INST	15 15	0	56 122	<b>42</b> 86	. 5n 59	0	148 267	1	16 7	10	10 14	5 12	26 21	15	
WASHINGTON U OF WASHINGTON	15	0	65	99	65	0	229	n	5?	31	29	11	81	42	25
WEST VIRGINIA West Virginia u	15	87	54	49	45	0	235	n	•	0	5	0	13	0	•



CHRRICULUM-AEROSPACE

UNDERGRADUATE STUDENTS GRADUATE STUDENTS FDREIGN Graduate MASTERS OR DOCTORS TOTAL GRAD BACHELORS DEGREE TOTAL PART OTHER DEG STUDENTS STUDENTS FULL TIME PART FULL TIME PART FULI PART YFAR YEAR YEAR YFAR YEAR TIME TIME WISCONSIN U OF WISCONSIN n WYOMING U OF WYOMING 0.5 TOTAL U.S. 

CURRICULUM-ADMINISTRATIVE

UNDERGRADUATE STUDENTS GRADUATE STUDENTS DOCTORS TOTAL GRAD FOREIGN MASTERS OR BACHELDRS DEG DEGREE STUDENTS GRADUATE DEGREE ADV STUDENTS TOTAL FULL PART TIME FULL TIME PART 2ND ATH s Tu FULL. DART DISTRICT OF COLUMBIA GEORGE WASHINGTON U ILLINOIS BRADLEY U 0P OP n KANSAS U OF KANSAS NEW YORK UNION COLL 0P n ŋ TEXAS SOUTHERN METHODIST U 0R VIDGINTA OLD DOMINION U C n TOTAL U.S. 

CHRRICULUM-ARCHITECTURAL

UNDERGRADUATE STUDENTS GRADUATE STUDENTS MASTERS OR DOCTORS TOTAL GRAD FOREIGN BACHELORS DEGREE OTHER ADV DEG DEGREE STUDENTS GRADUATE TOTAL PART TIME PART TIME 1 ST 2 NO DART FULL TIME PART TIME TIME TIME TIME CALIFORNIA CAL ST POLY SAN LUIS OB ò COLORADD U OF COLOPADO FLORIDA U OF MIAMI a n ò GEORGIA
GEORGIA INST DE TECH ILLINOIS
U OF ILLINOIS URBANA
INGIANA
U OF NOTRE DAME OR WANSAS
U OF KANSAS
NORTH CAROLINA
N C AGRIC + TECH ST U
NORTH DAKOTA
NORTH DAKOTA ST U
BENNSY VANTA Ô PENNSYLVANIA PENNSYLVANIA ST U TENNESSEE a TENNESSEE ST U PRAIRIE VIEW A + NU OF TEXAS AUSTIN 29 25 M COLL 28 15 124 WYOMING U OF WYOMING ò TOTAL U.S. •



CURRICULUM-AGRICULTURAL

		UND	E R G	R A D	UAT	E S	<b>T</b> U O I	ENTS		GRA	DUAT	E S	TUne	E N T S	5
				ВАСН	ELORS	DEGREE	тот	A.1	MASTER OTHER	RS OR ADV DEG	00CT DEGR		TOTAL STUDE		FOREIGN GRAOUATE STUDENTS
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YFAR	FULL TIME	PART TIMF	FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART TIME	31002.413
ALABAMA Auburn u	15	6	11	14	7	0	38	r	5	1	4	4	6	5	2
ARIZONA U OF ARIZONA	15	5	2	2	3	0	12	n	3	1	0	0	3	1	0
ARKANSAS ARKANSAS ST U	05	.6	5	10	11	0	32	ņ	Ò	0	0	0	0	0	0
U OF ARKANSAS CALIFORNIA	15	10	9	10	1)	0	40	1	n	0	0	0	0	0	0
CAL ST POLY SAN LUIS OB FRESNO ST COLL	0 S	17 0	21 0	17	5. 56	0	81 5 20	1	0	0	0	0	0	0	0
U OF CALIF DAVIS COLORADO	15	5	6	9	5 9	0	28	n	7	0	6	1	13	1	7
COLORAGO ST U FLORIDA	15	0	10	7	4	B	19	1	12	0	10	0	22	0	0
U OF FLORIDA GEORGIA	15		29	39	33	0	111	n		-	0				_
U OF GEORGIA HAWAII	15	10				0	_	n	14	2	-	0	14	2	2
U OF HAWAII IDAHO	05	0	0 11	0 13	n 6	0	0 34	0	11	0 <b>0</b>	0 3	0	11 7	0	0
U OF IDAHO ILLINOIS U OF ILLINOIS URBANA	15	27	24	17	45	0	113	0	•	0	13	0			2
INDIANA	15						47	5	9	_			22	0	, 0
PURDIJE U IOWA TOWA ST II	15	0 <b>7</b> 5	18 30	13	16 33	0	172	•	24 15	20 0	12 18	0	36 33	22	8 12
IOWA ST () KANSAS	15	11	9	11	23	0	54	1 e		8	0	0	3	8	5
KANSAS ST U KENTUCKY U OF KENTUCKY	15	12	7	9	13	0	41		3	1	2	.3	5	4	1
LOUISIANA LOUISIANA POLY INST	15	13	7	2	5	0	27	0	3	0	0			0	0
L S II BATON ROUGE	15	0	ź	9	9	Ö	50	0	1 n	0	ő	Ô	1 0	ŏ	ő
MAINE U OF MAINE Maryland	15	11	7	3	7	0	28	o	3	0	0	0	3	0	0
U OF MARYLAND	05	0	1	1	1	0	3	n	σ	0	0	0	0	0	0
MICHIGAN MICHIGAN ST U MINNESNTA	15	0	11	13	14	0	38	n	10	0	26	0	36	0	17
U OF MINNESOTA MISSISSIPPI	15	5	12	11	15	0	43	1	7	0	12	0	19	0	5
MISSISSIPPI ST U MISSOURI	15	10	7	7	5	0	29	3	3	9	0	0	3	9	3
U OF MISSOURI COLUMBIA MONTANA	15	17	9	9	19	0	54	n	10	2	4	2	14	4	2
MONTANA ST U NEARASKA	05	18	6	8	11	0	43	n	ì	0	0	0	1	0	0
U OF NEBRASKA LINCOLN	15	36	23	21	26	0	106	n	10	3	0	0	10	3	0
RUTGERS+THE ST U	15	0	3	5	2	0	7	n	n	0	0	0	0	0	0
CORNELL U NORTH DAKOTA	1P	0	0	0	n	0	0	n	6	0	27	0	33	0	0
NORTH DAKOTA ST U	15	28	19	24	21	0	92	n	4	0	0	0	4	0	1
OHIO ST U OKLAHOMA	15	0	8	9	14	12	43	ń	10	1	11	2	21	3	15
OKLAHOMA ST U OREGON	15	1	11	10	15	0	37	n	7	0	11	0	18	0	0
OREGON ST U PENNSYLVANIA	15	11	3	9	1	0	24	n	Ì	0	0	c	1	0	0
PENNSYLVANIA ST U South Carolina	15	0	13	9	13	0	35	n	2	13	7	4	3	17	1
CLEMSON II SOUTH OAKOTA	15	16	10	6	12	0	44	n	3	4	2	2	5	6	2
SOUTH DAKOTA ST U TEXAS	15	20	12	13	16	0	61	n	6	0	5	0	11	0	2
TEXAS A + M U TEXAS TECH U	15 15	29 8	25 0	26 1	35 14	0	115 23	9 0	7 1	2	13	6 0	20 1	8	9
UTAH UTAH ST U	15	7	2	1	2	0	12	0	21	o	6	0	27	0	0
VERMONT U OF VERMONT	05	1	0	0	5	0	3	" 0	0	0	0	0	0	0	0
VIRGINIA VIRGINIA POLY INST	15	0	13	11	14	0	38	n	ï	1	0	1	1	2	0
WASHINGTON WASHINGTON ST U	15	19	15	9	A	.0	51	n	2	0	0	0	2	0	1
WEST VIRGINIA WEST VIRGINIA U	15	5	3	5	4	0	19	0	. 3	0	0	0	3	0	0
WISCONSIN WISCONSIN ST U	05	6	0	0	n	0	6	n	Ò	0	0	0	0	0	0
WYOMING U OF WYOMING	15	6	2	8	10	0	26	1	4	2	0	0	4	2	4
TOTAL U.S.		455	416	439	544	20	1874	13	245	70	186	27	431	97	101



### CHRRICULUM-810ME0ICAL

		UNO	ERG	RAO	UAT	E S	T U O 6	NTS		GRA	0 U A '	re s	T U O I	E N T S	<b>i</b>
				BACH	ELORS	OEGREE	TOTA		MASTER OTHER	RS OR AOV OEG	OEGI	TORS Ree	TOTAL STUCE		FORE IGN GRAOUATE
C. 1500014		1ST YEAR	2NO YEAR	3RO YE AR	4TH YEAR	5TH YEAR	FULL TIME	PART TIME	FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART TIME	STUOENTS
CALIFORNIA U OF CALIF HERKELEY	0.5	0	0	3	n	0	-	_	_	_				_	_
U OF CALIF SAN DIEGO	0.5	0	0	0	1	0	3	n	Û	0	0	0	.0	0	0
CONNECTICUT	03	U	U	·		U	1	n	1	0	7	1	10	1	•
U OF CONNECTICUT	0.5	0	0	0	0	0	0	0	3	0	6	1	9	,	,
DISTRICT OF COLUMBIA	••	•	_	_	•	•	•	(,	.,	Ū	•	•	,	•	•
GEORGE WASHINGTON U	0P	0	0	0	n	0	0	0	0	1	0	0	0	1	O
FLORICA									•					-	•
U OF MIAMI	0P	0	0	0	0	0	0	n	9	0	3	0	12	0	8
ILLINOIS															
NORTHWESTERN U	0P	0	. 0	0	ø	0	. 0	n	٦.	0	0	0	3	0	0
U OF ILLINOIS CHICAGO	05	0	12	9	19	0	40	1	13	7	0	0	13	7	0
MARYLAND					_	_	_			_				_	
JOHNS HOPKINS U MASSACHUSETTS	0P	0	0	0	O	0	0	n	n	0	18	0	18	0	1
BOSTON U	0P	0	0	7		0	13	_				•			
NEW JERSEY	UP	U	U	•	6	U	13	n	n	0	0	0	0	0	0
RUTGERS.THE ST U	05	0	0	0	0	0	0	n	'n	0	0	0		0	
NEW YORK	•••	•	•	•	(,	•	·	"	11	U	U	v	0	U	0
COLUMBIA U	0P	0	0	0	n	0	0	n		5	,	7	5	12	n
POLY INST OF BROOKLYN	05	Ō	ō	Ö	ö	Ö	ŏ	0	Ã	23	ż	5	10	28	ŏ
R P I - TROY	0P	0	0	0	12	Ō	12	ñ	Ä	0	4	ō	12	0	ŏ
NORTH CAROLINA												_			•
NORTH CAROLINA ST U	15	19	28	28	22	0	97	2		6	4	10	12	16	0
OH TO															
CASE WESTERN RESERVE U	0P	0	0	0	n	0	0	0	21	0	19	0	40	0	7
PENNSYLVANIA OREXFL INST OF TECH			_	_		_					_				
SOUTH CAROLINA	0P	0	0	0	0	0	0	n	25	16	2	0	27	16	4
CLEMSON U	0.5	0	0	0	n	0	0	_			2	_			
TENNESSEE	03	U	U	U	"	U	U	n	12	0	~	0	14	0	1
VANOFRBILT U	0P	17	3	2	4	0	26	0	5	0	2	0	7	0	0
VIRGINIA	•	• .	-	-	-	•		"	9	٠	-	•	•	v	٠
U OF VIRGINIA	0.5	0	0	0	n	0	0	n	0	0	16	0	16	0	1
WYOMING						-	-		·	•	••	•	•	•	•
U OF WYOMING	05	7	3	2	R	0	20	1	4	0	6	0	10	0	2
TOTAL U.S.		43	46	51	72	0	212	•	124	58	94	24	218	82	29

# CURRICULUM-CERAMIC

		UNC	E R G	RAO	UAT	E \$	T U O I	E N T S		G R A	0 U A	TE S	T U O	ENT:	<b>;</b>
				ВДСН	ELORS	OEGREE	E TOT <i>i</i>	A I	MASTER OTHER	RS OR NOV DEG	00C 0E G	TORS Ree	TOTAL STUGE		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2NO YEAR	3RO Year	4TH YEAR	5TH YEAR	FULL	PART TIMF	FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART	310001110
CALIFORNIA															
U OF CALIF BERKELEY GEORGIA	15	0	0	1	5	0	3	n		0	12	0	20	0	3
GEORGIA INST OF TECH ILLINOIS	15	15	3	10	15	0	40	3	4	6	0	0	4	6	5
U OF ILLINOIS URBANA IOWA	15	15	11	17	35	0	75	0	12	0	10	0	8.2	0	0
IOWA ST U MISSOURI	15	21	9	1	9	0	40	n	ģ	1	13	0	15	1	2
U OF MISSOURI ROLLA NEW JERSEY	15	4	15	11	29	0	59	0	•	1	9	3	17	4	5
RUTGFRS+THE ST U NEW YORK	15	0	34	23	29	3	89	0	11	16	6	16	17	32	0
ALFREO U North Carolina	15	114	83	72	84	0	353	ń	8	1	15	1	23	2	5
NORTH CAROLINA ST U	15	0	2	8	5	0	12	4	i	4	0	7	1	11	0
OHIO ST U PENNSYLVANIA	15	0	10	6	9	8	33	n	6	5	10	7	16	12	0
PENNSYLVANIA ST U SOUTH CAROLINA	18	0	16	18	5	0	39	0	8	1	10	1	16	2	5
CLEMSON U WASHINGTON	15	16	11	12	16	0	55	n	6	3	0	0	6	3	0
U OF WASHINGTON	15	0	20	25	15	0	60	0	5	3	9	4	14	7	4
TOTAL U.S.		185	214	204	244	11	858	7	79	41	94	39	173	80	29



CHRRICULUM-CHEMICAL

(,mm1,ogo, onemos)		UND	ERG	RAD	U A 7	E S	TUD	ENTS		GRA	D U A 1	r E s	TUDE	ENTS	3
				ВАСН	ELORS	DEGREE			MASTE OTHER	RS OR ADV DEG	DOC!	TORS REE	TOTAL STUDEN		FOREIGN GRADUATE
		1ST YEAR	2ND YEAR	3HD YEAR	4TH YEAR	5TH YEAR	FULL TIME	AL Part Timp	FULL Time	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TÎME	STUDENTS
ALABAMA Auburn u u of Alarama	15 15	10 24	36 18	46 23	51 26	0	143 91	n	7 8	2 1	0	0 1	7 12	2 2	2 2
ARIZONA ARIZONA ST U U OF ARIZONA	15 15	34 35	39 24	21 19	22 21	0	116 99	12	5 14	<b>4</b> 0	2 10	2 0	7 24	6 0	2
ARKANSAS U OF ARKANSAS CALIFORNIA	15	3 <b>7</b>	26	30	41	0	134	n	4	0	0	0	4	0	1
CALIF INST OF TECH CAL ST COLL LONG BEACH	0 P 0 S	6	0	0 11	n 5	0	0 23	n 1	4	0	34 0	0	36 0	0	12 0 0
CAL ST POLY POMONA SAN JOSE ST COLL STANFORD U	0S 1S 1P	18 11 0	25 13 3	31 19 7	8 8 2	0 0 0	116 51 12	6 0 0	0 15 5	0	21 0 0	18	0 1 <b>5</b> 26	0 2 <b>2</b>	31 21
U OF CALIF BERKELEY U OF CALIF DAVIS	15 15	0 30	0 29	41 21 23	43 21 15	0 0 0	84 101 88	0	47 5 8	0 0	92 4 6	0 1 0	139 9 14	0 1 0	55 4 9
U OF CALIF SANTA BARBARA U OF SOUTHERN CALIF COLORADO	15 1P	24 15	12	11	13	0	51	0	20	27	7	7	27	34	23
COLORADO SCH OF MINES U OF COLORADO U OF DENVER	05 15 18	5 <b>7</b> 26 9	45 37 7	56 33 16	5A 2A	0 <b>8</b> 1	216 1 <b>3</b> 2 3 <b>7</b>	5 0 3	<b>22</b> 21 10	5 0 9	7 19 6	3 0 4	29 40 16	0 13	17 <b>9</b> 10
CONNECTICUT U OF CONNECTICUT DELAWARE	15	0	0	23	20	0	43	n	15	12	13	1	28	13	15
U OF DELAWAPE DISTRICT OF COLUMBIA	15	74	42	45	45	0	206	11	23	47	24	10	47	57	16
CATHOLIC U OF AMERICA HOWARD U FLORIDA	1P 0P	5 0	3 0	6 5	8 0	0 1	6 22	Q.	11	<b>3</b> 0	0	0	12	0	0
U OF FLORIDA GENRGIA	15	0	0	24	32	22	78	0	18	0	25 9	0	43	0	19
GEORGIA INST OF TECH IDAHO U of IOAHO	15	163 21	84 27	57 18	69 25	0 <b>0</b>	3 <b>7</b> 3	7 n	18	8	12	13	27 17	21	40 7
ILLINOIS ILLINOIS INST OF TECH	1P	0	29	29	41	0	99	109	17	41	12	10	29 49	51 3	41 0
NORTHWESTERN U U OF ILLINOIS URBANA U OF ILLINOIS CHICAGO	1P 1S 0S	40 52 2	33 36 17	20 38 17	21 45 16	9 0 0	123 1 <b>7</b> 3 52	0 5 0	16 0	0	<b>27</b> 40 0	0	56 0	0	0
INDIANA Indiana inst of Tech	0P	35	61	13	22 117	0	131	n	n 52	0	0 18	0	0 70	0	0 15
PURDUE U ROSE POLYTECHNIC INST TRI=STATE COLL	15 1P 0P	0 0 17	28 23	22 14	55	0 0	72 76	0 12	1 0	0	0	0	ì	ŏ	1 0
U OF NOTRE DAME IOWA IOWA ST U	IR IS	43 121	33 57	30 59	43 62	3	152 299	1	6 19	0 8	18	1 2	24 <b>6</b> 5	1 10	12 12
U OF IOWA Kansas_	15	0	12	12	51	0	45	n	4	4	6	7 5	1 ġ	11	5
KANSAS ST U U OF KANSAS KENTUCKY	15 15	33 22	33 35	23 32	15 3n	0	93 1 <b>3</b> 0	n 1	19	0	10	2	21 29	6 2	23 15
U OF KENTUCKY U OF LOUISVILLE LOUISIANA	15 15	3 <b>5</b> 0	26 0	2 <b>7</b> 2 <b>6</b>	48 23	0 24	136 73	n	14	2 1	6 7	0	2 <sub>0</sub> 12	1	11
LOUISIANA POLY INST L S II BATON ROUGE	15 15	35 0	27 53	33 56 8	35 77 7	0	130 186 43	n 0	30 30	2 40 1	15 0	0 5 0	4 45 3	45	0 0 0
MCNEESE ST COLL Tulame u U of Southwestern La	05 1P 15	18 0 23	10 14 16	19 10	12 10	0 0 0	45 59	0 0 0	3 0 3	7	21 0	3	21 3	10	6
MAINE U OF MAINE MARYLAND	15	0	32	23	20	5	80	0	11	0	16	0	27	0	5
JOHNS HOPKINS U U OF MARYLAND MASSACHUSFTTS	0P 15	0	39	0 37	29	0	105	0 2	0 2 <b>3</b>	0 <b>2</b> 7	43	36	0 66	63	17
LOWELL TECH INST	05 1P	0	26 26	36 25	28 36	0	90 87	0	1 <u>1</u>	6	82	0	11	0 13	0
NORTHEASTERN U Tufts u U of massachusetts	1P 1P 15	0 0 45	93 32 21	92 33 28	82 29 21	94 0 7	361 94 122	0	11 15	13 6 19	5 4 14	0 3	10 15 29	11 25	17
WORCESTER POLY INST Michigan	15	1	35	28	46	0	107	0	10	2	11	5	21 24	7	18
MICHIGAN ST U Michigan Tech U U of Detroit	15 15 18	0 65 13	52 62 <b>2</b> 5	48 57 22	37 48 24	0 21	137 232 105	0 5 1	13 5 0	0 0 0	11 0 0	0		9	2
U OF MICHIGAN Wayne St u	15 15	0 35	3 <b>7</b> 22	34 30	8n 27	0	151 114	1 n 36	37 18	0 19	37 4	9	74 22	0 24	
MINNESOTA U OF MINNESOTA MISSISSIPPI	15	72	56	67	61	0	256	2	21	0	68	0	49	0	
MISSTSSIPPI ST U U OF MISSISSIPPI MISSOURI	15 15	33 7	34 13	3 <b>8</b> 16	41 22	0	146 58	13	Ó	0	0	0	0	0	0
ROCKHURST COLL U OF MISSOURI COLUMBIA	0P	0 40 74	0 40 74	5 36	1 43	0	6 159 320	0	25 70	0 14	22 7	0	47 77	14 18	
U OF MISSOURI ROLLA Washington u Montana	15 1P	11	16	68 19	104 R	0	54	n n	7 <sub>0</sub>	13	21	10	30	23	22
MONTLNA ST U NERRASKA	15	105	59	30	38	0	535	0	15	0 2	10	0	25 6	9	9
U OF NEBRASKA LINCOLN NEW HAMPSHIRE U OF NEW HAMPSHIRE	15 15	51 20	27 22	22 14	33 14	0 0	133 70	n	ė 12	0	0	0	12	0	
NEW JERSEY Newark Coll of Engrg	15	116	90	85	89	0	380	72	1 Ó	83	14	3	24	86	•



SURRICULUM-CHEMICAL

		U N 0	ERG	RAO	UAT	<b>€</b> S	T U 0	ENTS		G R A	0 U A	TE S	T U o !	ENT:	5
				BACH	ELORS	OEGREE	E TOT	<b>A</b> I	MASTE OTHER	RS OR AOV OEG	OEGI OOC	TORS Ree	TOTAL STUDE		FOREIGN GRAQUATE STUDENTS
		1ST YEAR	2NO YEAR	3RO Year	4TH YEAR	5TH YEAR	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL Time	PART TIME	FULL TIME	PART TIME	0,000,00
NEW JERSEY Princeton U Rutgers, the St U Stevens inst of tech	1P 0S 0P	0 0 0	24 30 0	16 35 0	12 23 0	0 5 0	52 93 0	0 0	0 #	2 4 37	50 0 3	0 0 14	50 8 7	2 4 51	14 0 22
NEW MEXICO New Mexico ST U U of New Mexico	15 05	37 0	36 15	27 21	29 21	0 D	129 57	n 0	7	1 2	0 <b>5</b>	0	7 13	1 2	6 9
NEW YORK CLARKSON COLL OF TECH	18	65	74	58	45	0	242	n	24	0	20	0	44	0	24
COLUMBIA U COOPER UNION CORNELL U	lP lP lP	0	12 0	43 19 42	27 19 47	0 0 0	70 50 89	0 0	9 0 17	12 6 0	1 0 21	12 0 0	10 0 36	24 6 0	0 0
CUNY CITY COLL MANHATTAN COLL	15 1R	<b>72</b> 0	69 0	80 49	89 49	0	310 98	47 1	12	1 B 0	15	6	21 12	24	12
NEW YORK U Poly Inst of Brooklyn	15	32 58	14 46	15 24	21 26	0	82 154	3n 8	12	84 48	23 1	23 17	35 15	107 65	25 7
PRATT INST R P T = TROY	lP lP	0	12	13	12 38	10	47 38	n 1	55 5	2 14	11	0 7 5	33 33	21 21	0
SUNY BUFFALO Syracuse u U of Rochester	IS IP IP	0 17 17	0 17 24	22 16 8	22 9 12	0 <b>D</b> 9	44 59 70	) D O	1A 2n 9	54 9 11	19 20 19	2	37 40 28	59 11 11	38 47 17
NORTH CAROLINA NORTH CAROLINA ST U	15	0	39	31	26	0	96	6	12	10	7	8	19	18	0
NORTH DAKOTA U OF NORTH DAKOTA	15	0	24	18	19	0	61	1	5	0	0	0	5	0	4
OHIO Case Western Reserve !! Clevelano st u	1P 1S	0	49 37	40 34	37 36	0	126 107	n	14	5 16	12	1	<b>26</b>	6 16	9
OHIO ST U	15	0	56 39	38 34	27 50	28	149 123	0	35 10	11 15	15 1	4	47 11	15 15	22 6
U OF AKRON U OF CINCINNATI	05 15	79	62	13	30 24	20 57	63 266	0	0	49 56	3	0	3 46	49 64	7 36
U OF CAYTON U OF TOLEGO	1R 15	50 78	8 28	19 25	23 11	0 2	100	<b>6</b> 0	n 5	9 26	0	0 5	13	31	1 12
YOUNGSTOWN ST U OKLAHOMA OKLAHOMA ST U	05	44	31 67	25 48	36 42	0 V	136 162	n	1.	0	0	0	0	0	0
U OF OKLAHOMA U OF TULSA	15 15 1R	25 18	40 23	18 19	36 10	0	119	0 0 6	16 8	0 1 19	18 · 22	0 1 7	30 38 10	2 26	0 11 5
ORFGON OREGON ST U	15	55	48	43	26	0	172	0	, '	0	13	0	21	0	8
PENNSYLVANIA BUCKNELL U	1P	25	22	15	15	0	77	0	.7	0	0	.0	7	0	_0
CARNEGIE MELLON U OREXEL INST OF TECH	IP IP	58 97	43 73 15	47 52 12	3 <u>1</u> 48	57	179 327	17 65	21 6	21 19	17	14	36 9	35 19	21 6
GROVE CITY COLL Lapayette coll Lehigh u	OR 1R 1P	21 19 1	23 69	24 49	15 25 35	<b>2</b> 0 0	63 91 156	0 0	ი ი 30	0 0 14	0 0 14	0	0 0 44	0 0 2 <b>2</b>	0 0 18
PENNSYLVANIA ST U U OF PENNSYLVANIA	IS IP	0 37	64 36	46 19	47 18	0	157 110	0	5 15	16 34	2 27	9 10	7	25 44	55
U OF PITTSBURGH Villanova u	IP IR	0	66 25	52 29	37 17	0 <b>2</b>	155 73	7	50	15 23	10	10	30	25 23	26 5
RHOOE ISLANO U OF RHOOE ISLANO SOUTH CAROLINA	15	0	25	17	14	0	56	1	15	2	10	2	25	4	19
CLEMSON U U OF SOUTH CAROLINA	15 15	58 0	<b>43</b> 0	39 26	44 17	0	184 43	n n	10 12	2	10	<b>4</b> 0	20 15	6 2	<b>2</b> 9
SOUTH OAKOTA S O SCH OF MINES + TECH Tennessee	15	D	42	51	39	0	132	n	10	0	0	0	10	0	6
CHRISTIAN BROTHERS COLL TENNESSEE TECH U	0R 0S	14	17 21	6 15	8 38	0	45 74	1	11	0	0	0	0 11	0	0 11
U OF TENN KNOXVILLE VANDERBILT U	15 1P	50 29	52 16	30 29	62 20	ů O	194 94	25 0	ų ĮŠ	36 0	15 6	18	27 6	56 0	0
TEXAS Lamar St Coll of Tech Rice U	15 1P	2	1	3 22	34 22	1	41	3	ģ	0	.0	0	.0	0	0 19
TEXAS A + I U TEXAS A + M U	05 15	31 93	26 54	20 58	15 57	0	92 262	0 0 13	27 1 21	0 0 4	40 0 9	0 0 6	67 1 30	10	1 5
TEXAS TECH U U OF HOUGTON	15	44 68	46 35	51 51	44 31	0	185 191	0 75	55 15	0 28	21	10	16 43	0 38	3 30
U OF TEXAS AUSTIN	15	92	79	85	105	0	361	0	25	0	32	0	57	0	0
BRIGHAM TOUNG U U OF UTAH VERMONT	1R 15	52 70	34 34	31 28	21 25	19	157 159	0	7	5	17	3	13 21	5	0 16
NORWICH U Virginia	0 P	4	3	2	5	0	14	0	ō	0	0	0	0	0	0
U_OF_VIRGINIA VIRGINIA POLY INST WASHINGTON	15 15	0	15 102	13 74	17 77	0	45 253	0	13 12	1	12 5	0	25 17	2	8
GONŽAGA U U OF WASHINGTON	0R 15	0	0 <b>43</b>	0 49	1 45	0	137	0	16	0 9	0 19	0	0 35	0 17	0 30
WASHINGTON ST U WEST VIRGINIA	15	22	20	34	26	0	102	0	10	0	0	0	10	0	6
W VA INST OF TECH West Virginia U Wisconsin	0S 1S	41	23 29	5 20	1 n 29	0	3 <b>6</b> 119	5	0	37	7	0	11	38	6
INST OF PAPER CHEMISTRY U OF WISCONSIN	0P 15	63	100	100	75	0	358	0 6	9 16	0 7	3 46	0 18	12 62	0 25	<b>4</b> D
WYOMING U OF WYOMING PUERTO RICO	05	14	15	В	14	0	51	2	6	2	0	0	6	2	6
U OF PUERTO RICO	05	0	0	70	42	38	150	6	Ò	0	0	0	0	0	0
TOTAL U.S.		3440	4303	4278	4408	453	14885	655	1596	1247	1575	416	3171	1663	1390

CHRRICULUM-CIVIL

CHRRICULUM-CIVIL															
		UND	E R G	R A O	UAT	E S	T U 0	E N T S		G R A	D U A 1	r E s	ומטד	ENTS	
				ВАСН	ELORS	0E GREE			MASTER OTHER	RS OR ADV DEG	OOC1	TORS REE	TOTAL STUDE		FOREIGN GRAOUATE
		1ST YEAR	2ND YEAR	3RO YEAR	4TH YEAR	STH YEAR	TOT FULL Time	AL Part Time	FULL Timp	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	STUOENTS
ALABAMA AUBURN U	15	0	37 19	89 26	79	0	205 114	2	1 i	0 3	0	0 3	11	0	3 1
U OF ALARAMA ALASKA U OF ALASKA	15 15	43 17	13	12	26 16	0	58	5	0	0	0	0	0	0	0
ARIZONA ARIZONA ST U	15	58	32	36	62	0	166	21	11	8	3 17	2 8	14 34	10	<b>4</b> 8
U OF ARIZUNA ARKANSAS U OF ARKANSAS	15	40 48	46 50	46 56	50 64	0	218 182	0 1	17 23	0	1	0	24	16	0
CALIFORNIA CALIF INST OF TECH	0P	0	0	0	n	0	0	n	A	0	20	0	28	. 0	13
CAL ST COLL LONG BEACH CAL ST COLL LOS ANGELES	15 05	13	14	56 0	81 0	0	164 0	<b>6)</b> 0	13 12	117 65	0	0	13 12	117 65	0 8
CAL ST POLY POMONA	05 15	53 45	52 33	71 36	136 27	0	312 141	14 0	0	0	0	0	0	0	0
CHICO ST COLL FRESNO ST COLL	15	45	35	40	3 n	0	150	n	ŋ	ŏ	Ŏ	Ō	0	ō	0
HEALN ENGINEERING COLL HUMBOLOT ST COLL	0 P	62 3	45 9	40 11	4 n 2 2	0	187 <b>45</b>	78 6	0	0	0	0	0	0	0
LOYOLA U OF LOS ANGELES	18	12	10	10	16	Ö	48	n	0	42	0	0	Ö	42	, 0
SACRAMENTO ST COLL SAN JOSE ST COLL	15 15	40 18	24 39	87 87	97 53	0	248 197	n n	12 44	36 0	0	0	12	3 <b>6</b> 0	15 36
STANFORO U	1 P	0	9	87	13 62	0	26 149	0	115 175	28 0	62 178	15 0	177 353	43	60 212
U OF CALIF HERKELEY U OF CALIF DAVIS	15 15	59	7 <sub>0</sub>	36	46	ŏ	211	n	15	ă.	24	11	39	15	18
U OF CALIF IRVINE U OF THE PACIFIC	05 0P	0 14	0 6	3	0 6	0	3 35	0 0	n 0	0	2	0	2 0	0	0
U OF SANTA CLARA	18	10	10	32	28	0	80	n	ì	53	Ō	0	1	53	Ō
U OF SOUTHERN CALIF COLORADO COLORADO ST U	1P 1S	17	16 60	18 59	17 6n	0	68 179	0	105 115	12 <b>4</b> 0	10 51	17	115	141	. 0
U.S. AIR FORCE ACAO	1F	0	20	42	<b>4</b> n	0	102	n	0	0	0	0	0 31	0	0 16
U OF COLORADO U OF DENVER	15 18	25 14	13 12	31 19	20 11	21 0	120 56	1	15 8	0 12	16 10	6	18	18	12
CONNECTICUT U OF CONNECTICUT	15	0	0	48	49	0	97	n	17	61	8	4	25	65	12
OELAWARE U OF OELAWARE	15	39	39	37	24	0	141	6	29	34	17	1	46	35	44
OISTRICT OF COLUMPIA CATHOLIC U OF AMERICA	18	3	7	14	9	0	33	2	18	132	19	30	37	162	34
GEORGE WASHINGTON U Howapo u	lP lP	12	7 0	5 16	6	0 11	29 27	17	0 10	1 0	0	0 0	n 10	1	0
FLORIDA U OF FLORIDA	15	0	0	45	49	34	128	n	14	1	10	2	24	3	10
U OF MIAMI Georgia	1P	18	17	29	44	0	108	6	16	16	0	0	16	16	5
GEORGIA INST OF TECH HAWAII	15	125	82	88	106	0	401	19	52	28	14	14	66	<b>4</b> 2	32
U OF HAWAII IDAHO U OF IDAHO	15	22	0 35	46	69 44	. 0	115	0	12 17	8	0	0	12	0	7 5
ILLINOIS BRAOLEY U	19 1P	35	21	21	27	26	130	10	0	6	0	0	0	6	4
ILLINOIS INST OF TECH	1 P	0	21	24	25	0	70	118	15	45	6 78	11	21	56	50 0
NORTHWESTERN U U OF ILLINOIS URBANA U OF ILLINOIS CHICAGO	1P 1S 0S	17 99 0	16 90 12	20 101 8	18 186 6	6 0 0	71 476 26	0 6	44 13n 0	6	105	24 0	122 235 0	30	0
INDIANA INDIANA INST OF TECH	0 P	45	32	23	26	0	126	ດ	0	0	0	0	n	0	0
PUROUE U Rose Polytechnic inst	1 S 1 P	0	107 20	129 26	13A 24	0	374 70	n n	139 1	0	47	0	186 i	0	78 0
TRI-STATE COLL	ÕР	30	55	50	67	0	202	21	Ŏ	0	Ó	Ō	0	Ö	Ó
U OF NOTRE DAME Valparaiso u Iowa	1R 1R	37 0	27 0	23 41	16 26	0	110 67	0	13	1 0	11	0	24 0	0	10
IOWA ST U U of Iowa	15 15	124	78 14	59 21	110 27	0 <b>0</b>	371 62	<b>6</b> 1	6 6	33 12	11	23 4	17 10	56 16	24 7
KANSAS Kansas St u U of Kansas	15 15	33 32	43 36	39 60	45 76	0	160 204	n 15	22 7	5 12	0	<b>0</b> 0	22 7	5 12	22
KENTUCKY U OF KENTUCKY U OF LOUISVILLE	15 15	102	73 0	96 18	129 24	0 23	400 65	n n	1g 6	10	9	0	27 6	10	18 12
LOUISIANA LOUISIANA POLY INST	15 15	31	20 30	16 36	4 n 57	0	107 123	1	3 17	2 3	0 6	0	3 23	2	1 0
L S II BATON ROUGE McNefse ST Coll	05	9	6	4	7	ő	26	0	10	0	ő	0	0	0	0
SOUTHERN U Tulame u	0S 1P	10	9 25	7 21	10 25	0	36 71	n 0	ñ 6	0 37	0 7	0	0 13	0 37	0 5
U OF SOUTHWESTERN LA	15	28	14	20	24	ŏ	86	0	5	Ö	ó	ŏ	-5	0	4
MATNE U OF MAINE	15	ø	35	44	44	0	123	n	17	0	0	0	17	0	3
MARYLANO Johns Hopkins U U of Marylano	0P 1S	0	0 52	0 71	n 98	0	0 221	107 2	n 19	0 17	0 7	0 <b>6</b>	2 <b>6</b>	0 2 <b>3</b>	0 16
MARSACHUSETTS Lowell TFCH INST	05	0	112	88	35	0	235	0	0	o	o	0	0	0	0
MIT	1P	0	29	32	33	0	94	n	67	ŏ	117	Ö	184	0	0
MERRIMACK COLL Northeastern u	IR IP	37 0	18 167	17 166	17 139	0 1 <b>40</b>	89 612	2 56	21 21	169	0	Ö	21	169	6
SOUTHEASTERN MASS U TUFTS U	05 1P	0	22 37	27 36	24 45	0	73 118	0 0	ი 15	0 7	0	0 <b>0</b>	0 15	0 7	0 1
U OF MASSACHUSETTS	15	59	56	55	30	29	229	ŋ	21	12	15	18	36 16	30	28 9
WORCESTER POLY INST MICHIGAN	15	0	40	49	40	0	129	0	16	0				_	
OETROIT INST OF TECH	<b>0</b> P	17	1	5	A	0	31	22	0	0	0	0	n	0	0

CURRICULUM-CIVIL

CORRICORON-CIVIE		u N 0	ERG	RAO	UAT	E s	T U O	ENTS		GRA	0 U A 1	re s	TUĎ	ENT:	5
		•	•						MASTE	RS OR	ooc.	TORS	TOTAL	GRAO	FOREIGN
			-11-		ELORS	OEGREE	TOT	AL_		NOV OEG	OEG		STUDE		GRAQUATE STUDENTS
MéautoaN		15T YEAR	2NO YEAR	3RO Year	4TH YEAR	5TH YEAR	FULL TIME	PART Time	FULL	PART Time	FULL TIME	PART TIME	FULL Time	PART	
MICHIGAN MICHIGAN ST U MICHIGAN TECH U	15 15	0 114	83 137	66 132	64 144	0 1	213 528	3 5	3 Å	10 1	17	0	51 9	10 1	36 1
U OF OETROIT U OF MICHIGAN	1R 15	50	17 40	27	45 78	30	139 164	3 11	0 33	Ô	43	0	, 76	ô	Ô
WAYNE ST U MINNESOTA	15	31	27	21	30	ŏ	109	32	28	38	1	ŏ	29	38	30
U OF HINNESOTA Mississippi	15	39	68	73	94	0	274	14	41	0	26	. 0	67	0	38
MISSISSIPPI ST U U OF MISSISSIPPI	15 15	50 8	36 9	72 16	47 23	0	205 58	11	10	7 0	1	1	1 Ï 0	8	8
MISSOURI St. Louis u	1R	15	28	11	12	0	66	2	16	5	0	0	16	5	18
U OF MISSOURI COLUMBIA U OF MISSOURI ROLLA	15 15	94 119	148	58 132	85 286	0	303 685	0 <b>4</b>	36 32 21	42 10 7	6	3	38	13	18 31
WASHINGTON U MONTANA	1P	7	7	7	13	0	34	0			19	2	40 35	9	26
MONTANA ST U NERRASKA	15	85 46	46 16	45	75 22	0	251 103	0	27	0	0	0	31 0	0	8
U OF NEBRASKA OMAHA U OF NEBRASKA LINCOLN NEVAOA	05 1 <b>5</b>	79	52	19 99	93	ŏ	323	29 0	14	10	ŏ	ŏ	14	10	0
U OF NEVACA RENO NEW HAMPSHIRE	15	28	22	19	41	0	110	3	5	5	0	0	Ż	5	2
NEW ENGLANO COLL U OF NEW HAMPSHIRE	0P 15	0 52	11 28	14 32	18 <b>2</b> 9	0	43 141	0	0 6	0 1	0	0	0 6	0 1	0
NEW JERSEY Newark Coll of Engrg	15	122	118	130	93	0	463	137	18	103	1	1	11	104	•
PRINCETON U Rutgers+The St u	1P 15	0	17 34	14 40	12 24	0 3	. <b>43</b>	0	Š 19	0 11	17 2	0 6	22 21	0 17	14 0
NEW HEXICO NEW MEXICO ST U	15	70	60	47	73	ō	250	n	24	1	6	5	30	3	11
U OF NEW MEXICO NEW YORK	15	0	38	33	26	0	97	n	11	16	14	10	25	26	7
CLARKSON COLL OF TECH COLUMBIA U	1P	68	92	80 31	5A 35	0	29 <b>6</b> 66	0	1 <u>4</u> 3 <u>0</u>	65	6	12	14 36	77	0
COOPER UNION CORNELL U	1P	0	19 0	14 56 75	12 45 93	0	45 101 266	0	5 <u>2</u>	13	0 49 8	0	101	13	0
CUNY CITY COLL Manhattan Coll New York U	15 1R	54 0 22	44 0 19	85 24	79 28	0 0 6	164	165 3 70	6 16	81 0 143	20	4 0 32	14 16 45	85 0 175	26 1
POLY INST OF BROOKLYN  R P T - TROY	15 15 1P	43	28	20	18 26	0	109 26	62	25 3 15	112	2	17 10	5 23	129	48 7 0
SUNT BUFFALO SYRACUSE U	15 1P	22	0 16	49 15	55 35	Ö	104	2	26 25	42 11	6	6	32 29	48 13	34 10
UNION COLL NORTH CAROLINA	1P	27	14	13	18	Ă	76	n	0	• 9	Ŏ	ō	ő	• 9	ď
OUKE U North Carolina St u	1R 15	0	0 126	19 125	14 121	0	33 372	_ n 12	24 30	0 16	8 17	0 12	32 47	0 28	22
U OF N C CHARLOTTE North Oakota	05	2	8	7	1	0	18	n	0	0	0	0	0	0	0
NORTH CAKOTA ST U U of North Cakota	15 15	<b>45</b> 0	53 32	29 23	55 24	0	182 79	r n	1 <u>0</u> 1 2	0	0	0	10 12	0	11 ·
OHIO CASE WESTERN RESERVE U	1 P	0	10	11	. 7	0	28	a	Š	3	13	3	18	6	9
CLEVELANO ST U OHIO NORTHERN U	15 1R	27 27	32 18	30 11	32 17	8	94 81	n n	Ô	29 0	0	0	_0	29	0
OHIO ST U OHIO U U OP AKRON	15	0	95 39	64 26	61	43	248 126 47	0	32 4	10	19	2 0 0	51 •	12 1 65	33 3
U OF CINCINNATI U OF CAYTON	15 15 1R	0 41 68	0 34 29	13 32 17	19 20 29	15 31 0	158 143	0	<b>4</b> 0	65 60 7	1 10 0	14	5n 4	74 7	32 27 1
U OF TOLEGO YOUNGSTOWN ST U	15 15	92 56	26 26	22 29	34 32	5	176 143	0	23	16	ì	0	5 23	16	1 0
OKLAHOMA OKLAHOMA ST U	15	3	28	43	51	0	125	0	29	0	33	0	62	0	0
U OF OKLAHOMA OREGON	is	16	15	24	46	Ŏ	101	Ŏ	Š	10	17	12	22	22	13
OREGON ST U Pennsylvania	15	97	64	65	73	0	299	0	36	1	15	0	51	1	19
BUCKNELL U CARNEGIE MELLON U	1P	21 18	25 21	21 25	14 33	1 0	82 97	0 24	2 <u>3</u>	0 17	55	17	9 45	0 34	0 2 <u>1</u>
OREXEL INST OF TECH LAFAYETTE COLL	1P 1R	91 17	56 29	61 23	49 16	70 0	327 85	107	11	38	0	0	12	38	0
LEHIMH U Pennsylvania ST u U of Pennsylvania	1P 15 1P	1 0 18	58 82 19	33 75	28 96	5 0 0	125 253 60	0	2 <u>6</u> 3 <u>2</u>	14 12 26	21 7 20	10 15 3	47 39 31	24 27 29	43 1 21
U OF PITTSBURGH VILLANOVA U	1P 1R	0	108 59	11 46 54	12 37 40	0	191 154	0 0	1; 28 2	89 110	7	21	35	110 110	38 10
RHOOE ISLAND BROWN U	1P	0	0	0	11	2	13	0	ò	0	0	0	0	0	0
U OF RHODE ISLAND SOUTH CAROLINA	15	0	43	28	37	õ	108	ï	18	5	ŏ	ŏ	18	5	12
THE CITAGEL CLEMSON U	15 15	70 76	36 74	27 65	37 83	0	170 298	0	ń 9	0 2	0	0	0 11	0	0
U OF SOUTH CAROLINA South Oakota	15	0	0	1	2	0	3	0	3	6	1	0	•	8	1
S D SCH OF MINES + TECH SOUTH DAKOTA ST U	15 15	71	61 61	46 52	51 66	0	158 250	0	19 24	5 0	0	0	19 28	5	13 6
TENNESSEE CHRISTIAN BROTHERS COLL MEMPHIS ST U	0R 05	14 33	10 10	12 21	21	0	57 69	3	Ö	0 <b>43</b>	0	0	Ó	0 43	0
TENNESSEE ST U TENNESSEE TECH U	05 05	19 0	24 50	3	5 5 62	0	51 153	0 0 .0	3 0 20	0	0	0	0 20	0	0 0 8
U OF TENN KNOXVILLE VANOERBILT U	15 1P	80 44	51 46	43 32	55 44	Ö	229 166	26 0	40 9 6	47 3	o 5	0	11	47 3	0
<del>-</del>	-					•		•	Ü	-	=	•			-

CHRRICULUM-CIVIL

				BACH	ELORS	OEGREE		••	MASTER OTHER	RS DR ADV DEG	DEG	TORS REE	TOTAL STUDE		FOREIGN GRADUATE
		1ST YEAR	2NO YEAR	3RO Year	4TH YEAR	5TH YFAR	TOT FULL TIME	AL Part Time	FULL Time	PART Time	FULL TIME	PART Time	FULL Time	PART	STUDENTS
TEXAS									- <del>-</del>		=	_			
LAMAR ST COLL OF TECH	15	2	0	6	3 n	0	36	0	Ó	0	0	0	0	0	0
PRAIRIE VIEW A + M COLL	05	13	8	12	14	0	47	n	n	0	0	0	n	0	0
RICE U	1 P	0	0	4	3	0	7	0	6	0	16	2	22	2	13
SOUTHERN METHODIST U	1 R	5	12	12	13	0	42	n	10	28	5	5	15	30	15
TEXAS A_+ M U	15	121	78	97	93	0	389	4	39	23	22	18	61	41	13
TEXAS TECH U	15	34	36	43	47	0	160	n	A	0	9	0	17	0	5
I OF HOUSTON	15	40	26	43	55	3	134	91	7	30	6	12	13	42	21
U OF TEXAS ARLINGTON	15	38	30	44	49	0	161	47	5	18	0	0	5	18	0
U OF TEXAS AUSTIN	15	38	42	48	80	0	208	0	81	0	90	0	171	0	0
U OF TEXAS EL PASO	15	90	29	25	3.3	0	178	28	56	0	0	0	56	0	13
UTAH															
BRIGHAM YOUNG U	1 R	67	40	46	43	38	234	0	34	0	2	0	36	0	0
J DF UTAH	15	42	35	39	44	0	160	14	11	9	6	1	17	10	10
JTAH ST U Vermont	15	24	17	28	40	0	109	0	3 ŋ	0	21	0	51	0	0
NORWICH II	1 P	31	18	15	15	0	79	2	0	0	0	0	0	0	0
J OF VERMONT	15	45	51	34	27	0	157	0	1 n	0	0	0	1 n	0	0
VIRGINIA															
U DF VIRGINIA	15	0	29	31	4.0	0	100	1	1 n	7	5	1	15	8	5
VIRGINIA MILITARY INST	15	81	80	44	64	0	269	Ō	n	0	0	0	0	0	0
VIRGINIA POLY INST WASHINGTON	15	a	99	86	118	0	303	n	27	5	12	3	39	8	6
SONZAGA IJ	0 R	9	7	6	13	0	35	n	n	0	0	0	0	0	0
ST. MARTINS COLL	1 R	15	10	15	14	0	54	0	n	0	0	0	n	0	0
SEATTLE U	1R	11	11	8	10	0	40	1	0	3	0	0	n	3	0
) OF WASHINGTON	15	0	53	112	79	0	244	n	66	39	53	20	119	59	79
MASHINGTON ST U	15	82	64	56	43	0	245	n	17	2	0	0	17	2	9
WEST VIRGINIA		_		_		_					_				
MARSHALL U	0 S	16	11	9	12	0	4.8	3	n	0	0	0	0	0	0
# VA INST OF TECH	05	0	28	26	3 n	0	84	22	ũ	0	0	0	n	0	0
WEST VIRGINIA U Wisconsin	15	72	50	48	3A	0	208	Ś	6ñ	8	28	1	88	9	35
ARQUETTE U	18	56	38	57	53	0	204	64	13	30	0	0	13	30	8
J OF WISCONSIN	15	82	74	118	113	0	387	in	34	14	28	16	62	30	0
WISCONSIN ST U	15	161	81	101	116	0	459	n	n	-0	_0	0	ō	0	ō
		_	_		_	_			_		_	_	_		
U OF WYOMING PUFRTO RICO	15	45	18	31	60	0	154	9	17	14	2	3	19	17	7

# CURRICULUM-CONSTRUCTION

TOTAL U.S.

= =															
		UNE	ERG	RAD	UAT	E S	TUOI	ENTS		G R A	D U A	TE S	TUOI	ENTS	3
				BACH	ELORS	OEGREE	: TOT:	ΔÌ	MASTE! OTHER		DDC DEG	TORS REE	TOTAL STUDE		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2NO YEAR	3RO Year	4TH YEAR	5TH Year	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	
ARKANSAS											_	_		_	_
JOHN BROWN U Genrgia	0P	0	9	9	7	0	25	n	0	0	0	0	0	0	0
GEORGIA INST OF TECH	05	5	3	9	19	0	36	3	ń	0	0	0	0	0	0
TOWA ST U	05	15	51	26	28	0	90	1	0	0	0	0	0	0	0
HAMPTON INST	0P	0	0	5	8	0	13	3	n	0	0	0	0	0	0
TOTAL U.S.		20	33	49	62	0	164	7	n	0	0	0	0	0	0

# CURRICULUM-COMMUNICATIONS

		UND	ERG	RAD	UAT	E S	TUDI	ENTS		GRA	DUA	T E S	TUOI	ENT:	S
				BACH	ELORS	DEGRE	E 101	<b>41</b>	MASTEI DTHER	RS OR ADV Deb	DEG	TORS REE	TOTAL Studei		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	STH YEAR	FULL TIME	PART Time	FULL TIME	PART TIME	FULL TIME	PART Time	FULL Time	PART TIME	5,000
DISTRICT OF COLUMBIA GEORGE WASHINGTON U	0 <b>P</b>	0	0	0	0		0	0	ō	5	0	1	0	6	0
ILLINDIS U DF ILLINDIS CHICAGO	0\$	3	97	119	165	0	384	0	ñ	0	0	0	0	0	0
TOTAL U.S.		3	97	119	165	0	384	0	ó	5	0	1	0	6	0



### CURRICULUM=COMPUTER SCIENCE

UNDERGRADUATE STUDEN?S GRADUATE STUDENTS MASTERS OR OTHER ADV DEG DOCTORS DEGREE TOTAL GRAD FOREIGN STUDENTS GRADUATE STUDENTS BACHELORS DEGREE TOTAL 1 S T 5TH PART TIME PART TIME FULL TIME 2N0 ATH FULL TIME FULL TIME PART TIME PART TIME CALIFORNIA
SAN JOSE ST COLL
U OF CALIF LOS ANGELES
COLORANO
U.S., AIR FOPCE ACAO
CONNECTICUT
R P I ~ MARTFORD
DISTRICT OF COLUMBIA
GEORGE WASMINGTON U
ILLINOIS
U OF ILLINOIS URBANA
U OF ILLINOIS CHICAGO
LOUISIANA
LOUISIANA
LOUISIANA POLY INST
MASSACHUSETTS YEAR YEAR YEAR 68 24 34 0.5 16 136 ΩF 0 P D D e D ò 0P 05 60 145 1 j 35 0 LOUISIANA POLY I MASSACHUSETTS BOSTON U MICHIGAN MICHIGAN ST U U OF DETROIT U OF MICHIGAN MISSOURI WASHINGTON U NEW YORK CORNELL II OHTO ò 0P D n 2 0 0 S 0 R 7 0 9.J n n ō 0P n ٥P CORNELL U
OH10
CASE WESTERN RESERVE U
TENNESSEE
VANOERBILT U
VIRGINIA
U OF VIRGINIA 0P n 0 P n n TOTAL U.S. 

CHRRICULUM-DRAFTING (ENGINEERING GRAPHICS)

		UNDERGRADU				D U A 1	'E S	T U D	E N T S	GRADUATE STUDENTS							
						HELORS	DEGRE	DEGREE			MASTERS DR OTHER ADV DEG		OOCTORS Degree		TOTAL GRAD STUDENTS		
		1ST YEAR	_	ND AR	3RD YEAR		5TH YEAR	TOT FULL TIME	'AL Part Timp	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	STUDENTS	
ILLINOIS ILLINOIS INST OF TECH	0P	0	•	3	1	1	0	5	ī 1	2	8	0	0	5	•	1	
TOTAL U.S.		0		3	1	1	0	5	Ïi	á	8	0	0	S	8	1	

CHRRICULUM-ENERGY CONVERSION

		UNC	ER	GRAC	UAI	E S	TUDE	ENTS		GRA	D U A	TES	TUOI	ENT:	S
				BACHELORS		DEGREE TOTAL		MASTERS OR OTHER ADV DEG		OOCTORS O <b>E</b> GREE		TOTAL GRAD Students		FOREIGN GRADUATE STUDENTS	
		1ST YEAR	2ND YEAR	3RO Year	4TH YEAR	5TH YEAR	FULL TIME	PART TIMF	FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART TIME	5,500
ILLINOTS U OF ILLINOIS CHICAGO SOUTH CAROLINA	0 <b>S</b>	1	1	3	2	0	7	n	ż	5	0	0	7	5	0
U OF SOUTH CAROLINA VIRGINIA	05	0	0	33	22	0	55	n	4	2	1	0	5	2	2
OLD ODMINION U	05	0	0	0	15	0	15	n	3 ò	50	0	0	30	50	29
TOTAL U.S.		1	1	36	39	0	77	n	4i	57	1	0	42	57	31



CURRICULUM-ELECTRICAL

Marting	(,)mildelin edecinique		UND	E R G	RAD	UAT	E S	TUD	ENTS		GRA	D U A '	T E S	TUDI	ENT	5
ALBERNA    1.5   1					BACHELORS										GRADUATE	
AUBURN U 15 0 160 181 144 0 0 350 1 3 3 0 6 20 5 50 11 27 70 77 17 17 17 17 17 17 17 17 17 17 17 17								FÜLL	PART							STUDENTS
## OF ALEXAND  ***********************************	AUBURN U Tüskegee inst	1 P	-													
APPLICATION	ALASKA			_					ń	13	1	-	_	5.5	3	3
ARRAGES  Up PARRAGES  Up PARRAGES  CALFEDRIA  CALFEDRIA	ARIZONA Arizona ST u	15	136	96	130	143	0	505	56	107	72	26	17	133	89	-
U OF ARRAMSS   15   12 70 105 87 0 380 5 17 0 7 1 24 1 4 A CALLY INVITAGE   15 31 30 40 12 70 10 10 10 10 10 10 10 10 10 10 10 10 10	ARKANSAS	_											_			
CAL ST COLL LONG MEACH.  15 31 30 60 127 10 2840 130 78 165 0 0 78 165 10 0 0 0 12 180 180 180 180 180 180 180 180 180 180	CALIFORNIA	_						_			-		1	24		4
CAL ST PRILY SAN LULY OF 15	CAL ST COLL LONG BEACH CAL ST COLL LOS ANGELES	15 05	31 0	30 0	60	127	0	248 0	139	A	163	0	Ō	8	163	0
FRESHO ST COLL  16 5 55 55 35 35 36 0 180 70 0 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CAL ST POLY SAN LUIS OR	15	42	41	29	4 n	0	152	2	Ú	Ö	ŏ	ŏ	Ó	ŏ	0
COURT   COUR	FRESNO ST COLL	15	55	55	35	35	0	180	n	n	ŏ	ŏ	· ŏ	Ó	Ö	Ö
SAM. JOSÉ ST COLL  15 64. 94 144 135 0 437 0 174 20 0 0 175 135 130  10 OF CALTY REFRECEY  15 0 0 192 167 0 350 0 1100  10 OF CALTY DAVIS  18 40 50 100  10 OF CALTY DAVIS  18 50 100  19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LOYOLA U OF LOS ANGELES	1 R	24	16	15	14	Ō	69	0	ņ	25	Ö	Ō	Ô	25	Ō
	STANFORD U		_				-		Ô	176	0	. •	. •	176	0	
U OF CALTY INVINE  S 0 0 2 7 2 2 0 0 47 2 14 38 22 10 36 48 8 8 U OF CALTY INVINE  U OF CALTY INVINE  U OF THE PACEFIC  U OF THE PACEFIC  O PACEFIC INVINE  O PACEFIC INVI	U.S. NAVY POST-GRAD SCH U of Calif Herkeley		•	•			-	•	n	262	0	208	0	266	0	58
U OF CALTE SAVE BARBARAR IS \$56 & 46 75 38 0 215 n 32 28 11 0 0 43 18 U OF THE FACETIC N 7 3 10 7 7 0 21 1 n 0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													10	27		7
U OF SANTA CLARA  17 25 24 25 27 0 101 3 28 366 0 4 28 28 364 6 4 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U OF CALTE SANTA BARRARA	15	56	46	75	38		215				_				
VEST COART   U	U OF SANTA CLARA	1 R	25	24	25	27	Ö	101	3	28	360	0	4	26	364	Ö
COLORADO ST U  U.S. AER FONCE ACAD  D.S. AER FONCE	WEST COAST U									-						
U OF COLORADO  15 113 116 80 99 30 431 6 71 6 47 0 118 0 30 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COLORADO ST U						-						-			
REW NAVES CONNECTICUT  REW NAVES COURSELAND  OP 0 0 0 57 30 0 87 117 0 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U OF CDLORADO	15	113	116	80	92	30	431	n	71	0	47	0	118	Ō	30
S	CONNECTICUT	-	-		_	_							•	•		•
U OF RAINGERORT  IP  29  20  10  10  10  10  10  10  10  10  10	R P T - HARTFORD	0 P	0	Ö	0	n	0	0	ń	n	206	0	0	0	206	Ō
U OF MARTEDRO  IP 26 40 28 1A 0 112 120 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U OF BRINGEPORT	1 P	29	20	19	37	0	105	120	2	40	Ö	0	2	40	3
U OF DELAMAPE DISTRICT OF COLUMRIA CATHRLIC U OF AMERICA IR 17 9 15 13 0 54 4 A 30 8 27 14 57 6 GEORGE MASHINSTON U 1P 41 23 18 1P 0 100 51 0 2 0 0 0 0 2 0 NOWARD U 1P 0 0 36 0 17 53 0 7 0 0 0 0 7 0 2 NOWARD U 1P 0 0 36 0 17 53 0 7 0 0 0 0 7 0 2 NOWARD U 1P 0 0 36 0 17 53 0 7 0 0 0 0 7 0 2 NOWARD U 1P 0 0 36 0 17 53 0 7 0 0 0 0 7 0 2  FLORIDA TIMES OF TECH IS 395 212 155 170 0 932 56 42 64 26 25 66 89 22 HAWAII U OF HAMAII I S 0 0 106 101 0 207 0 4 20 17 1 21 21 13 IDANO U OF MAMAII I S 0 0 106 101 0 207 0 4 20 17 1 21 21 13 IDANO U OF MAMAII I S 0 0 106 101 0 207 0 4 20 17 1 21 21 13 IDANO U OF LURION I S 49 44 41 61 0 195 0 14 0 0 0 14 0 0 6 NORTHWESTERN U 1P 58 57 39 35 15 204 0 87 146 0 133 1 0 0 IU OF ILLINOIS URBANA IS 284 150 167 224 0 825 29 86 20 155 2 241 22 0 1 IDANO U DE EVANSYILLE OR 17 7 7 1 1 2 2 24 1 22 1 24 1 10 10 10 10 10 10 10 10 10 10 10 10 1	U OF HARTFORD		-				-	-			-		-	-		
GEORGE MASHINGTON II   P	U OF DELAWAPE	15	53	41	41	♠n	0	175	16	13	20	•	3	17	23	7
MOMBRO U	GEORGE WASHINGTON U															
U OF FLOBIDA 15 0 0 150 122 91 363 10 63 0 43 0 100 0 34 19 14 GERRGIA 1NT 10F TECH 15 395 212 155 170 0 932 56 42 64 26 25 68 89 22 HAWAII 1 15 0 0 106 101 0 207 0 4 20 17 1 21 21 13 10 10 0 0 10 14 0 6 11 10 0 10 0 10 0 1	FLORIDA	_	0	0	36	0	17				0	0	0			5
GERRAGIA GERRAGIA INSI OF TECH IS 395 212 155 170 0 932 56 42 64 26 25 68 89 22  HAWAII U OF HAMAII I SS 0 0 106 101 0 207 0 4 20 17 1 21 21 13  IDAMO I OF IDAMO I SS 49 44 41 61 0 195 0 14 0 0 0 0 14 0 6  ILLINOTS RRADLEY U IP 84 42 30 36 30 227 7 1 6 0 0 0 1 6 2  ILLINOTS INST OF TECH IP 0 113 103 67 0 283 498 42 126 18 64 60 190 100  NORTHMESTERN U IP 58 57 39 35 15 204 0 87 1 46 0 0 0 133 1 0  SOUTHERN ILLINOTS U OS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U OF FLORIDA	15	0	ŋ	150	122	91	363	, ñ	63	0	43	Ŏ	106	0	34
MANAII   15	GEORGIA															
TIDAMO	HAWAII	_						_						_		-
TILLINOIS RRADLEY U  RRADLEY U  IP 8V 42 30 3A 30 227 7	IDAHO	-														
ILLÍNDIS INST OF TECH   P	ILLINOIS						-			74	-			_	•	
SOUTHERN ILLINOIS U 05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ILLINOIS INST OF TECH	īΡ	0	113	103	67	Ō	283	49A		126	18	64	60	190	100
INDIANA U DF EVANSVILLE U DF B8 37 47 40 0 212 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SOUTHERN ILLINOIS U	0.5	0	0	0	0	0	0	n	6	0	0	Õ	6	0	Ō
INDIANA INST OF TECH OP 88 37 47 40 0 212 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	INDIANA	-	_	-			-					-		_		_
ROSE POLYTECHNIC INST 1P 0 42 22 39 0 103 0 2 0 0 0 2 0 0 0 171 TRI-STATE COLL 0P 66 65 61 56 0 248 41 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									n	0			¢	n	0	0
U OF NOTPE DAME  1R 53 41 36 39 5 174 0 18 0 18 1 36 1 15  VALPARAISO U  1R 0 0 31 1R 0 49 0 0 0 0 0 0 0 0 0 0  TOWA  TOWA ST U  1S 244 157 117 132 0 650 9 15 182 45 27 60 209 35  U OF IOWA  KANSAS  KANSAS  KANSAS 5T U  1S 69 81 67 88 0 305 0 14 5 6 1 20 6 15  U OF KANSAS 15 71 82 78 87 0 318 1 35 0 22 7 57 7 37  WICHITA ST U  1S 0 35 77 105 0 217 0 0 31 0 0 0 31 4  KENTUCKY  U OF LOUISVILLE  1S 0 0 31 25 38 94 0 6 15 0 0 6 15 2  LOUISIANA  LOUISIANA  LOUISIANA POLY INST 1S 133 80 42 87 0 342 5 11 1 1 1 1 12 2 4  L S U BATON FOUGE  1S 0 61 94 125 0 260 0 25 17 11 0 36 17 11 0 36 17 0  SOUTHERN U  OS 26 35 21 32 0 114 0 0 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 0			-						n	ż	-		-			0
TOWA ST (I 15 244 157 117 132 0 650 9 15 182 45 27 60 209 35 U OF 10WA 15 0 22 38 28 0 88 7 3 10 6 26 9 36 9 KANSAS KANSAS KANSAS TU 15 69 81 67 88 0 305 0 14 5 6 1 20 6 15 U OF KANSAS 15 71 82 78 87 0 318 1 35 0 22 7 57 7 37 WICHITA ST U 15 0 35 77 105 0 217 0 0 31 0 0 0 31 4 KENTUCKY U OF KENTUCKY 15 93 69 88 112 0 362 0 9 30 3 0 12 30 5 U OF KENTUCKY 15 15 0 0 31 25 38 94 0 6 15 0 0 6 15 2 LOUISVILLE 15 0 0 31 25 38 94 0 6 15 0 0 6 15 2 LOUISSIANA POLY INST 15 133 80 42 87 0 342 5 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 KENTUCKY LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 C LOUISVILLE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 C LOUISVILLE 15 0 61 94 125 0 260 0 0 25 17 11 0 36 17 0 C LOUISVILLE 15 0 61 94 125 0 260 0 0 25 17 11 0 36 17 0 C LOUISVILLE 15 0 0 156 0 11 1 0 0 0 1 1 1 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 0 0 1 1 1 0 0 0 1 1 1	VALPARAISO U	-	_								-	_		36		
KANSAS ST U 19 69 81 67 88 0 305 0 14 5 6 1 20 6 15 U 0F KANSAS ST U 15 71 82 78 87 0 318 1 35 0 22 7 57 7 37 WICHITA ST U 15 0 35 77 105 0 217 0 0 31 0 0 0 31 4 KENTUCKY U 0F KENTUCKY U 0F KENTUCKY U 0F KENTUCKY 15 93 69 88 112 0 362 0 9 30 3 0 12 30 5 U 0F LOUISVILLE 15 0 0 31 25 38 94 0 6 15 0 0 6 15 2 LOUISIANA LOUISIANA POLY INST 15 133 80 42 87 0 342 5 11 1 1 1 1 1 2 2 4 L S II BATON FOUGE 15 0 61 94 125 0 280 0 25 17 11 0 36 17 0 MCNEFSE ST COLL 05 47 17 23 19 0 106 0 1 1 1 0 36 17 0 SOUTHERN U 05 26 35 21 32 0 114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	IOWA ST ()									15				60		
U OF KANSAS 1S 71 82 78 87 0 318 1 35 0 22 7 57 7 37 WICHITA ST U 1S 0 35 77 105 0 217 0 0 31 0 0 0 31 4 KENTUCKY U OF KENTUCKY U OF KENTUCKY 1 S 93 69 88 112 0 362 0 9 30 3 0 12 30 5 U OF LOUISVILLE 1S 0 0 31 25 38 94 0 6 15 0 0 6 15 2 LOUISIANA POLY INST 1S 133 80 42 87 0 342 5 11 1 1 1 1 1 1 2 2 4 L S II BATON ROUGE 1S 0 61 94 125 0 280 0 25 17 11 0 36 17 0 MCNEFSE ST COLL 0S 47 17 23 19 0 106 0 25 17 11 0 36 17 0 SOUTHERN U 0S 26 35 21 32 0 114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KANSAS						-				_					
KENTUCKY         U OF KENTUCKY       15       93       69       88       112       0       362       0       9       30       3       0       12       30       5         U OF LOUISVILLE       15       0       0       31       25       38       94       0       6       15       0       0       6       15       2         LOUISIANA       LOUISIANA POLY INST       15       133       80       42       87       0       342       5       11       1       1       1       2       4         LS II BATON FOUGE       15       0       61       94       .125       0       280       0       .25       17       11       0       36       17       0         MCNEFSE ST COLL       05       47       17       23       19       0       106       0       1       1       0       0       1       1       0         SOUTHERN U       05       26       35       21       32       0       114       0       0       0       0       0       0       0       0       0       0       0       0       0       0       <	U OF KANSAS	15	71	82	78	87	ō	318	1	35	0	22	7	57	7	37
U OF LOUISVILLE 15 0 0 31 25 38 94 0 6 15 0 0 6 15 2 LOUISIANA LOUISIANA POLY INST 1S 133 80 42 87 0 342 5 11 1 1 1 12 2 4 LS II BATON FOUGE 15 0 61 94 125 0 260 0 25 17 11 0 36 17 0 MCNEFSE ST COLL 0S 47 17 23 19 0 106 0 1 1 0 0 1 1 0 SOUTHERN U 0S 26 35 21 32 0 114 0 0 0 0 0 0 0 0 0 TULANE U 1P 0 20 22 11 0 53 0 6 4 0 0 0 6 4 4 U OF SOUTHWFSTERN LA 1S 69 40 21 26 0 156 0 1 1 0 0 1 1 0 MAINE	KENTUCKY									-			-		_	
LOUISIANA POLY INST 1S 133 80 42 87 0 342 5 11 1 1 1 12 2 4 L S II BATON FOUGE 1S 0 61 94 125 0 260 0 25 17 11 0 36 17 0 MCNEFSE ST COLL 0S 47 17 23 19 0 106 0 1 1 0 0 1 1 0 0 1 1 0 0 0 1 1 0	U OF LOUISVILLE															
MCNEFSE ST COLL 0S 47 17 23 19 0 106 0 1 1 0 0 1 1 0 SOUTHERN U 0S 26 35 21 32 0 114 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LOUISIANA POLY INST L S II BATON FOUGE	15	0	61	94	.125	-		_							
TULANE U 1P 0 20 22 11 0 53 0 6 4 0 0 6 4 4 U OF SOUTHWESTERN LA 15 69 40 21 26 0 156 0 1 1 0 0 1 1 0 MAINE	SOUTHERN IJ	05	26	35	21	32	0	114	n	į	1	0	0	1	1	Ō
	U OF SOUTHWESTERN LA									6						
		15	0	50	38	45	0	133	n	9	0	0	6	9	0	3



	טאט	E R G	RAO	UAT	E S	T U O E	NTS	GRADUATE STUDENTS						
			BACH	ELORS	DEGREE	E Tota		MASTER OTHER A		OOC!		TOTAL STUDEN	FOREIGN GRADUATE STUDENTS	
	1ST Year	2NO YEAR	3RO Year	4TH YEAR	5TH Year	FULL TIME	PART TIME	FULL Time	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	STOUENTS
MARYLAND Johns Hopkins U 19		21	19	20	0	78	309	i	145	44	\$1	45	166	17
U.S. NAVAL ACAD OF U OF MARYLAND 15	. 0	38 164	25 217	10 132	0	73 513	n 6	63	500	5 J	0 84	n 84	0 284	0 28
MASSACHUSETTS LOWELL TECH INST 15		118	82	101	0	301	1	ΖĬ	129	0	0	21	129	21
M I T IF MERRIMACK COLL IF	22	167 20	227 13	255 20	0	649 75	n 1	91 n	0	375 0	0	46 <u>6</u> 0	0	0
NORTHEASTERN U 1F SOUTHEASTERN MASS U 05		306 45	299 33	25 <i>2</i> 23	231 0	1048 101	53 <b>7</b>	34 0	938 0	8 0	0	47 0	93 <b>8</b> 0	12 0
TUFTS U 1P U OF MASSACHUSETTS 1S		32 61	43 66	45 29	12 19	132 264	C	1 17	7	1 14	1 0	۶ 3)	8	1 13
WESTERN NEW ENGLAND COLL OF WORCESTER POLY INST	_	0 68	82 82	16 69	0	35 219	Ú 1 5 2	n 1 A	0 5	0 3	0 5	21	10	0 8
MICHIGAN OFTROIT INST OF TECH OF		3	8	7	0	44	30	0	0	0	0	n	0	0
GENERAL MOTORS INST OF LAWRENCE INST OF TECH OP	219	102	50 38	64 24	69	163 383	32 <b>9</b>	n n	0	0	n n	ם מ	0	0
MICHIGAN ST U 15 MICHIGAN TECH '! 19		12 <b>9</b> 158	112 117	9A 154	0	339 633	3 2	42 8	0	51 0	0 0	93 A	0	41
U OF DETROIT 1R U OF MICHIGAN 1S		44 101	81 168	54 207	81 0	303 476	4 31	0 88	0	0 67	0	0 155	0	0
WAYNE ST U 15		72	50	92	0	349	146	55	31	4	Ä	26	35	18
MINNESOTA U OF MINNESOTA 1S MISSISSIPPI	179	209	204	154	0	746	51	177	0	70	0	247	0	57
MISSISSIPPI ST U 1S U OF MISSISSIPPI 1S MISSOURI		81 18	10B 14	85 18	. 0	356 64	3 <i>7</i>	6	5 0	7 0	3 0	13	<b>≪8</b> 0	2 0
ROCKHURST COLL OR ST. LOUIS U 1P		0 45	2 33	7 26	0	9 139	n 14	n 5	0 115	0	0	n 5	0 115	0 20
U OF MISSOURI COLUMBIA 15 U OF MISSOURI ROLLA 15	102	101 233	89 187	134 257	0	426 887	n 4	70 23	0 11	52 13	3 10	122 36	3 21	24 20
WASHINGTON U 1P		29	29	50	ñ	97	ñ	37	28	31	iz	68	40	43
MONTANA ST U 15	133	74	45	61	0	3/3	r	6	0	13	0	19	0	9
NERRASKA U OF NEBRASKA LINCOLN 15 NEVAOA	177	131	146	161	0	615	n	20	13	12	3	37	16	0
U OF NEVADA RENO 15 NEW HAMPSHIRE	45	20	16	13	r	94	13	1	8	. 0	0	1	8	3
U OF NEW HAMPSHIRE 1S	54	42	47	17	0	160	n	Ιİ	8	0	0	11	8	8
NEW JERSEY FAIRLEIGH DICKINSON U 1P		0	42	4.3	0	85	221	0	225	. 0	0	0	225	0
NEWARK COLL OF ENGRG 19 PRINCETON U 1P	_	260 40	219 33	159 2¤	0	926 101	38n n	13 n	151 11	15 57	8 3	2A 57	159 14	9 33
RUTGERS+THE ST U 15 STEVENS INST OF TECH OP NEW MEXICO		80 0	54 0	0	8	185	1	17 17	63 113	2	35	21 21	67 148	0 66
NEW MEXICO ST U 15 U OF NEW MEXICO 15		102 90	99 95	121 105	0 0	493 290	n n	51 50	20 46	13 24	5 24	33 45	25 70	7 17
NEW YORK CLARKSON COLL OF TECH 1P	144	101	79	62	0	386	n	13	1	0	0	13	1	4
COLUMBIA U 1P COOPER UNION 1P		0 26	4R 25	33 23	0	81 74	16	4 <u>5</u> 1	89 15	6 Q	4 n 0	5 <sub>1</sub>	129 15	0
CORNELL II 1P CUNY CITY COLL 1S		0 216	117 282	109 225	ο 2	228 964	n 489	7A 24	0 113	55 23	0 12	133 47	0 125	0 <b>♦</b> 0
HOFSTRA U OF MANHATTAN COLL 1R	7	3	80 80	) 109	0 D	15 189	162	0	0	0	0	0	0	0
NEW YORK U 19 POLY INST OF BROOKLYN 19	41	35 150	83 114	7n 79	11	240 547	171 251	53 6n	363 378	60 14	75 129	113 74	438 507	80 27
PRATT INST 1F	0	0	41	32	18	91	^	5	24	0	0	5	24	23
R P 1 = TROY OF TECH 1F	125	0 84	76	140 73	66	140 424	0 2	6A )	57 74	37 0	30 0	105	87 74	0 0
SUNY BUFFALO 1S SUNY STONY PROOK 05		0	49 0	129	0	218 0	A n	22 14	45 0	9 39	7 1	31 53	52 1	19 49
SYRACUSE U 1F UNION COLL 1F		48 40	30 29	4.3 32	n 3	164 151	n n	7 j	491 56	41	63 0	112	554 56	30 0
U OF ROCHESTER 1F		31	19	12	0	98	4	าร์	10	30	ō	<b>4</b> i	10	25
OUKE U 1F		0	36	3n	0	66	ņ	21	3	27	7	48	10 0	7 0
N C AGRIC + TECH ST U 19 NORTH CAPOLINA ST U 19	. 0	38 148	27 125	3 <i>n</i> 135	0	140 408	14	25	32 32	13	0 37	38 38	69	0
U OF N C CHARLOTTE 09		30	27	17	0	86	n	n	0	0	0	0	0	0
NORTH DAKOTA ST U 19 U OF NURTH DAKOTA 19 OHTO		60 45	65 32	56 44	0	301 121	S	1 A 5	5	0	0	18	5	8
AIR FORCE INST OF TECH 1F CASE WESTERN RESERVE II 1F		0 82	16 77	19 66	0	35 225	0	104 25	0	0 14	0 6	104 39	0 10	7 20
CLEVELAND ST U 15	. 0	89 25	60 25	75 18	ñ 6	224 110	 2	0	54	0	0	0	54	2
OHIO ST U	5 0	137	118	83	73	409	'n	111	104	64	58	175	162	6 <b>4</b>
OHIO U 15 U OF AKRON 15	5 0	54	68 71	86 68	0 43	208 182	Ú	17	1 45	15	0 7	32	1 52	17
U OF CINCINNATI 19 U OF DAYTON 19	8 A8	123 33	A3 31	74 45	70 0	472 197	n 34	14 7	8A 53	7 0	5 0	21 7	93 53	21 2
U OF TOLEOO 19		64 93	36 69	35 54	3 n	245 400	n n	1 n 1 4	37 0	15 0	5 0	25 14	42	10 0
OKLAHOMA OKLAHOMA ST U 11		103	100	140	n	351	'n	27	0	24	0	51	0	0
U OF OKLAHOMA 19	67	76 21	61 14	102	n n	306 70	n 18	28	14 3	4	Ī	32 1	15 3	12
ORFGON OREGON ST U 19	5 170	104	87	75	n	431	n	43	0	13	0	56	0	35
PENNSYLVANIA				21	,	45	_			•			^	•

CURRICULUM-ELECTRICAL

		UND	ERG	RAO	UAT	E S	TUO	ENTS	GRADUATE STUDENTS							
			BACHELORS OEGREE Total			MASTERS OR OCCTO OTHER ADV DEG DEGRE				TOTAL		FOREIGN GRADUATE STUDENTS				
		1ST YEAR	2NO YEAR	3RO Year	4TH YEAR	5TH YEAR	FULL	PART	FULL Time	PART Time	FULL	PART	FULL	PARY		
PENNSYLVANIA Carnegie mellon u	18	97	94	110	88	0	389	53	39	34	59	37	98	71	39	
DREXEL INST OF TECH	IP IR	212 83	197	165 21	101	116	791 165	472	2 1	87	5	0	26	47	8	
GROVE CITY COLL	OR	24	24	28	17 18	0	94	65	0	17 0	Ŏ	ŏ	ò	17	0	
LAFAYETTE COLL LEHIGH U	1R 1P	25 2	27 94	21 75	30 60	0	103 235	13n 0	15	44	0	16	2 <u>1</u>	0 60	0 16	
PENNSYLVANIA ST U U OF PENNSYLVANIA	15 1P	0 59	210 34	176 42	178 42	0	564 177	n 0	23 81	29 407	26 228	17 139	49 309	46 546	0 111	
U OF PITTSBURGH Villanova u	IP IR	0	149 75	106 63	27 68	0 7	282 213	77 100	1 ĝ	64 46	22	29	41	93	25 5	
RHODE ISLANO	-	0		0		6	34		_			4		8		
BROWN U U OF RHODE ISLANO	1P 15	ŏ	72	51	2A 53	0	176	0 1	22 10	14	11 26	i	33 36	25	19 16	
SOUTH CAROLINA THE CITAGEL	05	38	30	17	19	0	104	n	Ó	0	0	0	. 0	0	0	
CLEMSON U U of South Carolina	15 15	141	99	64	66 2	0	370 5	n n	17	3 3	10	0	27 9	3	•	
SOUTH DAKOTA S O SCH OF HINES & TECH	15	0	59	44	58	0	161	0	÷	3	4	0	11	3	3	
SOUTH OAKOTA ST U TENNESSEE	is	60	65	42	62	Ō	229	ñ	22	Ō	0	Ŏ	22	0	5	
CHRISTIAN BROTHERS COLL MEMPHIS SY U	0R	43 61	61 36	47	36	0	187	11	ó	.0	0	0	0	.0	0	
TENNESSEE ST U	05 05	58	43	35	34 17	3	169 124	0	. 6	16	0	0	6	16	Ŏ	
TENNESSEE TECH U U OF TENN KNOXVILLE	15 15	183	72 )31	56 87	8 <i>2</i> 1÷1	0	210 542	0 100	10 18	82	0 12	18	10 30	100	0	
VANDERBILT U Texas	16	49	41	37	42	0	169	0	A	0	16	0	24	0	6	
LAMAR ST COLL OF TECH LETOURNEAU COLL	15 0P	2	14	14	68 n	0	85 22	5	ò	0	0	0	0	0	0	
PRAIRIE VIEW A . M COLL RICE U	05 1P	35	32	34 34	28 40	0	129 74	0	ñ 24	0	0 57	Ö	81	Ŏ	0 19	
SOUTHERN METHODIST U	18	17	41	50	29	0	137	n	35	381	57	71	92	452	51	
TEXAS A + I U	05 15	59 183	52 130	50 101	25 97	0	186 511	ĩô	11	3	0	0 7	11	10	5 3	
TEXAS TECH U U OF HOUSTON	15 15	143 153	116 114	100 85	107 50	0 6	466 408	0 247	26 22	88	13 13	0 31	39 35	119	8 45	
U OF TEXAS ARLINGTON U OF TEXAS AUSTIN	15 15	217 160	151 152	142 176	159 204	0	669 692	26j	13	55 0	4 79	5	17 164	60 0	0	
U OF TEXAS EL PASO UTAH	15	248	84	54	47	ŏ	433	5 ï	63	ŏ	Ó	ŏ	63	ŏ	Š	
BRIGHAM YOUNG U U OF UTAH	I.R	166	78 125	89	77	49	459 587	0	22	0	0 63	.0	22	0 73	,0	
UTAH ST U	15 15	219 51	33	111 26	132 48	0	158	6 <b>8</b>	2 <u>n</u> 2 <u>1</u>	2 <b>8</b> 0	16	<b>45</b> 0	9 <sub>1</sub> 37	0	16	
VERMONT NORWICH U	1P	11	7	12	10	0	40	0	. 0	o	0	0	_0	o	0	
U OF VERMONT Virginia	15	46	34	26	33	0	139	0	20	0	15	0	35	0	0	
OLO DOMINION U U of Virginia	05 15	0	· 0 57	44	19 61	0	19 162	n 1	5 15	56 2 <b>2</b>	0 15	0 5	5 30	56 27	<b>2</b> 5	
VIRGINIA MILITARY INST VIRGINIA POLY INST	05 15	37 0	23 233	11 185	16 206	0	87 624	0 1	Ó	0 52	19	0	0 28	58	0 11	
WASHINGTON GONZAGA U	OR		13	10	9	Q	42			0	0	0		0		
SEATTLE U	18	10 17	14	15	13	0	59	10	_ů 8	40	Ŏ	Ō	0	40	_0	
U OF WASHINGTON Washington St u	15 15	0 133	139 74	181 58	16n 64	0	480 329	0	76 15	7	63 0	25	13 <b>9</b> 15	49	55 12	
WEST VIRGINIA W VA INST OF TECH	05	0	49	38	31	0	118	4	0	0	0	0	0	0	0	
WEST VIRGINIA U Wisconsiń	15	96	70	60	52	0	278	2	12	12	6	3	18	15	3	
MARQUETTE U MILWAUKEF SCH OF ENGRG	1R OP	91 175	80 131	116 123	106 87	0	393 516	162 173	29	71 0	15 0	13	44	84	15 0	
U OF WISCONSIN	15	261	174	252	175	0	862	173	49	11	34	20	<b>8</b> 3	31	ŏ	
WYOMING U OF WYOMING	15	62	27	43	79	0	211	iz	14	0	2	1	10	1	6	
PUERTO RICO U OF PUERTO RICO	15	0	0	0	49	72	121	10	5	7	0	0	ż	7	0	
TOTAL U.S.		11512	12685	13427	13615	1229	52468	7203	4954	8614	3539	1705	8493	10319	2674	
CURRICULUM-ELECTRONIC																
		U N 0	E R G	RAO	UAT	E 5	T U O 1	ENTS		G R A	0 U A 1	E S	TUOE	N T S		
				<b></b>	E. 655		_		MASTER		DOCT		TOTAL		FOREIGN Graduate	
			-41-		ELORS	OEGRE	T07		OTHER A		-	PART	STUDEN		STUDENTS	
A.1. EMP-11E 1		1ST YEAR	2NO YEAR	3RO Year	4TH YEAR	5TH YEAR	FULL	PART Timp	FULL	PART TIME	FULL TIME	TIME	FULL TIME	PART		
CALIFORNIA CAL ST POLY SAN LUIS OB	15	207	161	119	173	0	660	27	0	0	0	0	0	0	0	
NORTHROP INST OF TECH WESTERN STATES COLL	OP OP	115	65 38	51 40	55 35	0	286 153	35	0	0	0	0	0	0	0	
DISTRICT OF COLUMBIA GEORGE WASHINGTON U	0P	0	0	0	0.7	0	0	0	2	1	0	0	2	1	0	
ILLINOIS U OF ILLINOIS CHICAGO	05	0	2	1	7	0	10			•	0	0	0	•	0	
NEW JERSEY	-	_						1	0		-	_	_	46		
MONMOUTH COLL SOUTH CAROLINA	0P	25	16	16	19	0	76	146	0	46	0	0	0		0	
U OF SOUTH CAROLINA VIRGINIA	05	0	0	63	51	0	114	n	A	6	1	0	9	6	5	
HAMPTON INST	90	\$	23	0	0	0	., 32	_ ·	0	0	0	0	0	0	0	
TOTAL U.S.		396	305	290	340	0	1331	211	10	53	1	0	11	53	5	



CURRICULUM-ENGINEERING

UNDERGRADUATE STUDENTS GRADUATE STUDENTS TOTAL GRAD FOREIGN STUDENTS GRADUATE MASTERS OR OTHER ADV D DOCTORS BACHELORS DEGREE TOTAL ULL PART TIME ADV DE0 STUDENTS FULL TIME FULL TIME FULL TIME PART TIME FULL TIME PART TIME 2ND STH ALABAMA
U OF ALARAMA
ARTZONA ST U
CALIFORNIA
CAL ST COLL LONG BEACH
CAL ST COLL LOS ANGELES
HARVEY MIDD COLL
HUMBOLDT ST COLL
NORTHREP INST OF TECH
SAN FERNANDO VAL ST COLL
SAN FRANCISCD ST COLL
STANFORD U
U OF CALIF LOS ANGELES
U OF REDLANOS
DISTRICT OF COLUMBIA
GEORGE WASHINGTON U
FLORIDA TECH U
ILLINOIS
SOUTHERN ILLINOIS U
U OF ILLINOIS CHICAGO
KANSAS
U OF KANSAS
LOUISTANA YEAR TIME 1 S О О n n n 0 S 1 S 564 24 95 10 5 1P 17 61 35 112 269 71 123 49 0P Ö 160 228 1087 03 0P ñ 0 0 0 0 0 0 0 0R n 0P n 0 05 16 12 Ô ŋ U OF KANSAS LOUISIANA n TULANE U 0P n MASSACHUSETTS TUFTS U MICHIGAN 0P n n OAKI AND II MISSISSIPPI MISSISSIPPI ST U n n n ô MISSISSIPPI ST U
MISSOURI
U OF MISSOUPI ROLLA
NEVADA
U OF NEVADA RENO
NFW HAMPSHIRE
DARTMOUTH COLL
NEY IFPEEV 0 S O n n ī n ź5 1 P n NEW JERSEY NEWARK COLL OF ENGRG PRINCETON U 0 S 0 P n STEVENS INST OF TECH NORTH CAROLINA NORTH CAROLINA ST U 1P OHIO
CASE WESTERN RESERVE ()
PFNNSYLVANIA
P M C COLLEGES
SWARTHMORE COLL 1P n n **7** 29 15 n SOUTH CAROLINA CLEMSON U 0.5 o n U OF HOUSTON 0.5 VIRGINTA OLD NOMINION U Ó n WASHINGTON WALLA WAILLA COLL 0P n

### CHRRICULUM-ENGINEERING MATHEMATICS

TOTAL U.S.

		UND	E R G	RAD	UAT	E S	T U D	ENTS		G R A	0 U A	TE S	TUD	ENT S	5
				ВАСН	ELORS	DEGREE	DEGREE			MASTERS OF DOCTORS OTHER ADV DEG DEGREE			TOTAL		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2ND YEAR	3RO Year	4TH YEAR	5TH YFAR	TOT: FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART TIME	FULL TIME	PART TIME	STODENTS
ARTZONA U OF ARIZONA COLORADO	0.5	49	34	36	29	n	148	n	n	0	0	0	0	0	0
COLORADO SCH OF MINES	0.5	41	28	25	35	0	129	3	5	2	0	0	5	2	1
U OF MICHIGAN NEW YORK	0.5	0	26	15	34	n	75	٩	n	0	0	0	0	0	0
NEW YORK U North Carolina	05	7	7	11	4	0	29	3	16	67	16	15	32	82	15
N C AGRIC + TECH ST U OKLAHOMA	0.5	9	11	20	14	0	54	3	n	0	0	0	0	0	0
U OF TULSA TENNESSEE	0 P	7	9	7	6	0	29	14	1	18	0	0	1	18	0
VANDERBILT U VIRGINIA	0P	38	5	8	10	0	61	1	n	0	0	0	n	0	0
U OF VIRGINIA	0.5	0	0	0	0	n	0	n	11	1	5	4	16	5	3
TOTAL U.S.		151	120	155	137	0	525	Sa	3.3	88	21	19	S₄	107	19



# CHRRICULUM-FNGINEERING MECHANICS

		UND	ERG	RAD	UAT	E S	1 0 0	ENTS	S GRADUATE STUDENTS							
				ВАСН	ELDRS	DEGREI	r Tot		MASTE!	RS DR ADV DEG	DOC	TORS REE	TOTAL		FDREIGN GRADUATE	
		15 <sup>†</sup> Year	2ND YEAR	JRD YEAR	47 H YE A H	5TH YF AR	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	STUDENTS	
ALABAMA U OF ALABAMA ARTZONA	05	0	0	0	n	0	0	1	4	٥	6	5	10	5	0	
ARIZONA ST U	15	В	4	7	10	0	29	3	Д	5	3	2	11	7	1	
U OF CALIF HERKELEY U OF CALIF LOS ANGELES	0.5 0.5	0 0	0	3 0	4	0 0	<b>7</b> 0	0	n 68	0 15	0 91	0 16	0 159	0 31	0 46	
COLORADO U OF COLORADO	05	o	0	0	rı	0	n	n	1	0	4	0	5	0	0	
DISTRICT OF COLUMPIA GEORGE WASHINGTON U	NΡ	0	0	0	٠	o	0	n	1	1	0	0	1	1	0	
ILI INOTS BRADI EY LI	0P	0	0	0	n	n	0	•	n	3	0	0	0	3	0	
SOUTHERN ILLINOIS U	0.5	Ū	n	0	n	0	0	n	7	0	0	n	7	0	O	
J OF ILLINOIS URBANA	18	7	6	7	10	D	39	,	16	0	39	0	55	0	0	
U OF ILLINOIS CHICAGO	05	2	1 n	13	14	n	41	1	13	15	0	0	13	15	0	
IOWA ST () KANSAS	05	0	0	0	n	0	0	n	5	35	9	1	14	36	5	
U OF KANSAS KENTUCKY	05	0	0	0	n	0	0	n	Д	0	11	0	19	0	6	
U OF KENTUCKY  MARYLAND  JOHNS HOPKINS U	0S 0P	0 8	0	0	10	0	0 3 <b>7</b>	n	n -	6	6	0	6	6	4	
MICHIGAN MICHTGAN ST U	05	0	1	0	13	n	37	t n	3	1	38 19	3	41	<b>4</b> 0	21	
MICHTGAN TECH U	0.5	ŏ	ó	ŏ	ń	0	0		3		17		55		5	
U OF MICHIGAN MISSOURI	15	ő	4	4	5	n	13	1	15	0	34	3 0	9 49	5 0	0 5	
ST. LOUIS U	0R	0	0	0	n	0	0	n	_	14	0	0	-	14	_	
U OF MISSOUPI ROLLA NERRASKA	05	ĭ	ĭ	ì	3	0	6	ń	5	16 0	1	1	5 3	16	3 3	
U OF NEBRASKA LINCOLN NEW JERSEY.	05	0	0	0	ņ	0	0	ń	Ė	5	9	3	17	8	0	
RUTGFRS+THE ST U NEW YORK	0.5	0	0	0	r	0	0	n	9	7	9	1	18	8	0	
COLUMBIA U	10	0	0	2	1	ŋ	3	ń	2	9	2	5		14	0	
CORNELL II	ōР	0	Ö	0	'n	n	Ō	ń	3	ó	26	ō	29		ů	
SUNY STONY AROOK	0S	ō	Ŏ	Ö	n	ñ	ŏ	ń	5	ŏ	21	ñ		ŏ		
NDPTH CAROLINA	,,,	•	J	•	• • • • • • • • • • • • • • • • • • • •	٠,	U	"	פ	U	~ 1	L)	26	U	18	
NORTH CAROLINA ST U	0.5	0	4	3		0	14	1	Å	3	5	15	9	18	0	
CASE WESTERN RESERVE II	0P	0	0	0	n	0	0	n	4	3	13	3	17	6	10	
OHIO ST U PENNSYLVANIA	05	Ď	ñ	ō	ń	ń	Ŏ	ń	7	8	21	3	25	11	13	
DREXEL INST OF TECH	0P	0	0	0	n	0	0	0	7	18	9	0	16	18	σ	
LEHIGH U	1P	0	6	3	,	ž	12	n	,	1	15	4	18	- 5	13	
PENNEYLVANIA ST U	15	Ō	29	20	12	ñ	61	ń	Ä	i	19	Ô	27	i	1	
P M r COLLEGES	OΡ	Ō	0	Ö	n	0	0	'n	ۏٞ	17	ó	ő	5 .	17	4	
U OF PENNSYLVANIA	0P	0	0	Ō	r	Ö	0	ń	á	16	6	7	Ā	23	Ĭ.	
RHDDE ISLAND Brown u	0P	0	0	0	6	0	0	 n	12	1	18	0	30	1	21	
SOUTH CAROLINA															<del>-</del>	
CLEMSON II	0.5	0	0	0	n	0	0	ń	5	0	3	0	A	0	1	
U DF SOUTH CAROLINA TENNESSEE	05	0	0	0	n	n	0	n	0	0	1	1	1	1	2	
U DF TENN KNOXVILLE VANDERBILT U TEYAS	0 S 0 P	<b>5</b> 0	5 0	1	U 3	n 0	9 3	1 n	3 0	6 0	7 0	7 0	1 n n	13	0	
U OF TEXAS APLINGTON U OF TEXAS AUSTIN	05 15	0	0	0	n 0	0	0	0	7	3 <b>4</b> 0	0 19	3	7 28	37 0	0	
VTRGINȚA OLD ADMINION U U OF VIRGINIA	05	0	0	0	Ċ	0	0	ń	0	9	. 0	0	0	9	0	
VIRGINIA POLY INST	0.5	0	, 0	. 0	ņ	0	.0	^	1	•	. 5	. 0	6	4	2	
WEST VIRGINIA WEST VIRGINIA WEST VIRGINIA	15	0	13	12	11	0	36	n -	6	1	16	14	24	15	•	
WISCONSIN U OF WISCONSIN	05 15	0 7	0 6	0 1 <b>7</b>	r 16	0	0 46	n •	4	0 <b>2</b>	13 21	9	17 24		1	
		•	·	• •	1,,	v	70	1	3	~	C 1	7	٤•	11	0	
TOTAL U.S.		35	93	106	123	2	359	10	274	244	526	106	800	350	191	



CHRRICULUM-ENGINEERING SCIENCE

		UND	ERG	RAD	UAT	E S	TUD	E N <b>T</b> S		G R A	D U A	7 E S	TUD	E N 7 9	3
				BACH	ELORS	DEGRE			MASTER OTHER	RS OR ADV DEG	DEG!	TORS REE	TOTAL		FOREIGN GRADUATE
AD-7011.		1ST YEAR	2ND YEAR	3RD Year	4TH YEAR	5TH YEAR	TOT. FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART TIME	STUDENTS
ARIZONA ARIZONA ST U ARKANSAS	15	34	32	23	43	0	132	15	ò	0	· 1	0	1	0	0
U OF ARKANSAS CALIFORNIA	05	7	4	3	0	0	14	n	ż	0	6	0	8	0	2
HUMRALDT ST COLL STANFORD U	05 1P	4 0	4	4	5 1	0	1 <b>7</b>	0	S 0	0	0	0	0	,	0
U OF CALIF BERKELEY U OF REDLANDS	0 S 0 R	0	0 1 <b>5</b>	1 14	11	ö O	3 60	 0	6 0	0	14	0	2n 0	ò	13
COLORADO COLORADO ST U	15	0	40	11	11	0	62	2	0	0	0	0	0	0	0
U.S. AIR FORCE ACAD CONNECTICUT	15	0	18	48	46	0	112	ń	Ô	0	Ö	Ō	ŏ	Ŏ	ŏ
YALE U FLORIDA_	0P	0	28	28	10	0	75	n	n	0	126	8	126	8	47
FLORIDA ST U U OF FLORIDA	0S 1S	130 0	6 <b>0</b>	69 13	59 14	0 5	318 32	1 0	23 16	1 0	7 13	0	3 <sub>0</sub> 29	1 0	8 11
U DF MIAMI GEORGIA	0P	4	Ş	ì	ì	ō	â	ń	0	ŏ	• 6	ŏ	-7	ŏ	10
GEORGIA INST OF TECH ILLINOIS	15	16	7	5	4	o	34	?	11	3	3	10	14	13	8
ILLINOIS INST OF TECH	0P 1P	0 19	4 26	3 22	28 2	n 9	9 104	1 n	n 9	0	0 28	0	0 37	0	0
INDIANA PURDUE U	15	0	28	24	29	0	81	 n	0	0	0	0	0	0	0
U DF NOTRE DAME	18	29	8	11	5	2	55	ń	5	Ŏ	10	ŏ	15	ŏ	ě
IOWA ST U Louisiana	15	55	15	<b>જ</b>	4	0	50	n	0	0	0	0	0	0	0
L S () BATON ROUGE L S () NEW ORLEANS	15 05	0	9 45	73	1 6n	0	15 178	n	5 0	0	6 0	0	11	0	0
MARYLAND JOHNS HOPKINS U	1P	40	25	9	6	0	80	n	ò	0	0	0	0	0	0
MASSACHUSETTS HARVARD U	1 P	0	16	17	9	2	44	0	24	0	232	5	256	5	85
TUFTS U Michigan U <b>o</b> f Michigan	0P	0	1	1	1	0	3	n	0	0	0	0	0	0	0
MISSISSIPPI U OF MISSISSIPPI	15 05	0	23	23	<b>4</b> 0	0	8 <b>6</b> 0	6	0	0 18	0	0	0	0	0
MONTANA MONT MINERAL SCI + TECH	05	0	0	15	16	0	31	n	55	0	11	4	33	22	45
MONTANA ST U NEVADA	0.5	11	ě	3	Š	ŏ	55	ń	0	ŏ	ŏ	Ŏ	0	ŏ	0
U OF NEVADA RENO New Jersey	05	9	6	6	5	0	26	1	0	0	0	0	0	0	0
NEWARK COLL OF ENGRG NEW YORK	05	51	0	41	43	0	135	15	11	76	0	0	11	76	5
CLARKSON COLL OF TECH HOFSTRA U	0P 0P	0 <b>6</b> 2	40	0 31	0 3 <b>7</b>	0	170	n 36	0	0	9	4	9	•	0
NEW YORK U	0.5	1	Ö	4	5	Ö	10	١	ñ	ō	ĭ	ŏ	ĭ	ŏ	ŏ
R P T - TROY SUNY BUFFALO	0 P	0	o	0	13	0	13	ņ	4	9	. 2	5	.6	14	. 0
SUNY STONY BROOK PENNSYLVANIA	15	147	172	2 106	105	0	10 530	n	7	36 0	17	0	0	36	0
PENNSYLVANIA ST U RHODE ISLAND	15	0	17	13	26	0	56	0	26	485	0	0	26	485	0
U OF RHODE ISLAND TENNESSEE	05	0	9	8	3	0	20	1	0	0	0	0	0	0	0
TENNESSEE TECH U U OF TENN CHATTANOOGA	15 05	0 91	28 33	35 5	0 55	0	85 129	n 39	13	0	0	0	13	0	11
U OF TENN KNOXVILLE VANDERBILT U	05 0P	<b>6</b> 2	14	7	5 2	0	81	3 0	U S	0	0	7 0	2	11	0
TEXAS TRINITY U U OF TEXAS AUSTIN	1R 15	46 13	17 32	15 16	<b>7</b> 22	0	85 83	0	ĩ	11 0	0	0	1 0	11	0
VIRGINIA U OF VIRGINIA WASHINGTON	05	o	17	17	15	0	49	o	ŏ	0	0	0	0	0	0
GONZAGA U WASHINGTON ST U	0R 05	6	1	5 0	3 n	0	15 0	0	0	0	0 27	0 18	0 <b>27</b>	0 18	0 12
707AL U-S-		847	812	750	740	18	3167	132	189	644	513	61	702	705	267



### CURRICULUM-ENGINEERING PHYSICS

		UND	ERG	RAD	UAT	E S	T U D	ENTS		GRA	D U A '	TE S	T U D (	ENT!	5
				BACH	ELORS	DEGREE	701	•	MASTE	RS OR ADV DEG	DOC'	TORS RE <b>E</b>	TOTAL Stude		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2NO YEAR	3RD Year	4TH YEAR	5TH YEAR	FULL TIME	PART TIME	FULL Time	PART TIME	FULL TIME	PART Time	FULL TIME	PART	STOUGHTS
ARTZONA		. •								•					
U OF ARIZONA	0.5	10	11	10	12	0	43	n	0	0	0	0	0	0	0
CALIFORNIA															
U OF CALIF HERKELEY	05	0	0	2.2	19	0	41	n	0	0	0	0	0	0	0
COLORADO															
COLOPADO SCH OF MINES	0.5	39	29	25	23	0	116	1	7	1	0	0	2	1	0
U OF COLORAGO	0.5	18	11	18	12	10	69	1	n	0	0	0	0	0	0
ILLINOIS															
U OF ILLINOIS URBANA	0.5	60	45	36	43	0	184	2	118	0	202	0	320	0	0
U OF ILLINGIS CHICAGO	0.5	2	12	3	17	0	34	n	n	0	0	0	0	0	0
KANSAS															
U OF KANSAS	15	10	10	11	17	0	<b>♦</b> B	n	0	0	0	0	0	0	0
MATNE															
U OF MAINE	15	0	18	18	15	0	51	n	n	0	0	0	G	0	0
MAPYLANO															
JOHNS HOPKINS U	0P	0	1	2	3	0	6	n	O	0	0	0	0	0	0
LOYOLA COLL	0 R	8	11	8	14	0	41	n	n	0	0	0	0	0	0
MICHIGAN															
U OF MICHIGAN New York	15	0	A	16	15	0	39	2	n	0	0	0	0	0	0
CORNELL II	1 P	0	0	41	49	0	90	n	3	0	77	0	80	0	0
POLY INST OF BROOKLYN NOPTH CAPOLINA	0.5	0	0	0	n	0	0	n	1 0	<b>♦</b> 0	1	47	11	87	9
N C AGRIC + TECH ST U	05	1	3	10	5	0	19	n	n	0	0	0	0	0	0
AIR FORCE INST OF TECH	OF	0	0	0	n	0	0	n	43	0	0	0	43	0	0
OHIO ST U	0.5	0	10	18	A	13	49	n	'n	0	0	0	ō	0	Ō
U OF TOLFDO	18	27	8	9	R	0	52	n	0	0	0	0	Ó	0	0
OKI AHOMA															
U OF OKLAHOMA	15	8	10	9	A	0	35	n	4	0	4	0	8	0	0
U OF TULSA	OR	5	7	4	3	0	19	9	2	3	0	0	2	3	0
ORFGON															
OREGON ST U	0.5	14	7	16	10	0	47	n	Ó	0	0	0	0	0	0
PFNNSYLVANIA															
LEHTAH U	0P	0	24	6	12	0	42	n	ń	0	0	0	0	0	0
PENNSYLVANIA ST U	0.5	0	0	0	n	0	0	n	5	2	14	10	19	12	0
SOUTH DAKOTA															
SOUTH OAKOTA ST U TENNESSEE	15	16	13	15	18	0	62	n	2	0	0	0	2	0	0
U OF TENN CHATTANOOGA	0.5	0	0	0	10	0	10	13	n	0	0	0	n	0	0
U OF TENN KNOXVILLE	0.5	14	12	23	55	ŏ	71	A	'n	Ö	ŏ	ŏ	ñ	ŏ	
TFXAS	••••	• -				•	. •	• • • • • • • • • • • • • • • • • • • •	"		•	٠	"	•	•
TEXAS TECH U	18	21	19	13	17	0	70	n	1	0	1	0	2	0	0
VIPGINTA						-	-	••	•		•	•	-	•	•
U OF VIRGINIA	0.5	0	0	0	n	0	0	n	7	0	7	0	14	0	2

103

503

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CURRICULUM-ENVIRONMENTAL

TOTAL U.S.

		UND	ERG	RAD	) U A 1	re s	T U O E	ENTS		G R A	DUA	TE S	TUD	ENT S	5
				BACH	ELORS	OFGRE			MASTE	RS OR ADV DEG	00C 0EG	TORS REE	TOTAL		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	STH Yfar	TOT: FULL TIME	PART Timp	FULL Time	PART TIME	FULL TIME	PART Time	FULL Time	PART TIME	PIODENIZ
CALIFORNIA CAL ST POLY SAN LUIS OR	05	41	34	34	44	0	153	A	n	0	0	0	0	0	0
FLORIDA U OF FLORIDA ILLINOIS	15	0	0	0	n	0	0	n	1 n	6	51	0	31	6	2
ILLINOIS INST OF TECH	0P 1P	0	D 0	0	0	0	0	6	2 14	17	1 30	5 0	3	22	8
SOUTHERN ILLINOIS U	0.5	0	ő	ő	0	Ô	Ö	'n	· 15	24	0	Ŏ	15	24	12
KANSAS U OF KANSAS	0.5	0	0	0	n	0	0	n	1 0	25	11	5	21	27	5
JOHNS HOPKINS U	0P	0	0	0	n	0	0	n	6	1	20	1	56	5	5
NEW YORK R P T = TROY	1P	0	0	0	10	0	10	n	15	10	8	5	23	15	0
PFMNSYLVANIA DREXFL INST OF TECH SOUTH CAROLINA	0P	0	0	0	n	0	0	n	43	39	5	0	45	39	1
CLEMSON !!	15	D	0	0	0	0	0	0	6	0	7	0	13	0	4
TENNESSEE VANDERBILT U	1 P	0	0	0	ŗ	0	0	n	9	0	11	0	20	0	10
TOTAL U.S.		41	34	34	54	0	163	14	130	122	111	13	241	135	47



CHRRICULUM-FIRE PROTECTION

		0 14 0						E 14 1 3		9 F A	D O A	' E 5	1 0 0	E N '	•
				BACH	ELORS	DEGREE	: 101	ΔI	MASTE OTHER	RS OR ADV DEG	DÖC DEG	TORS Ree	TOTAL STUDE		FOREIGN GRADUATE STUDENTS
ILL INDIS		1ST YEAR	2 <sup>N</sup> D YEAR	3RD YEAR	4TH YEAR	5TH YEAR	FULL	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	FULL TIME	PART TIME	31006413
ILLINOIS INST OF TECH	0P	0	14	7	A	0	29	21	0	0	0	0	0	0	0
U OF MARYLAND	05	0	5	18	11	0	34	n	0	0	0	0	0	0	0
TOTAL U.S.		0	19	25	19	0	63	21	a	0	0	0	0	0	0

CURRICULUM-GENERAL

		UND	E R G	RAD	UAT	E S	TUDI	ENTS		G R A	D U A	TE S	TUDI	ENT S	3
				ВАСН	ELDRS	DEGREE		•.	MASTER OTHER	RS OR ADV DEG	DEG	TORS REE	TOTAL STUDE		FOREIGN GRADUATE
		1ST YEAR	2ND YEAR	3RD Year	4TH YEAR	STH YEAR	TDT/ FULL TIME	PART TIMF	FULL	PART	FULL TIME	PART TIME	FULL TIME	PART TIME	STUDENTS
CAL IFORNIA						• • • •									
CALIF INST OF TECH	1P	0	41	54	36	0	131	n	0	0	0	0	0	O	a
SAN JOSE ST COLL	0.5	58	45	37	28	0	168	0	i	Ď	Ď	ŏ	ĭ	õ	15
STANFORD U	1P	1	1	46	35	8	83		i	õ	ō	ŏ	ò	ŏ	- 5
CONNECTICUT			-			_	_	•	••	•	•	•	•	•	•
TRINITY COLL	0P	0	15	8	10	4	37	3	0	0	0	0	0	0	0
U.S. CDAST GUARD ACAD	ÖF	ō	0	82	0	Ó	82	n	ñ	ŏ	ŏ	ŏ	ő	ŏ	ŏ
HAWAII	-	-	-		•	-		**	"	•	•	•	U	•	•
U DE HAWAII	05	0	0	29	15	0	44	n	0	٥	0	0	٥	0	0
ILLINOIS	- •	•	•		• •	•			.,	•	•	•	U	٠	v
U OF ILLINOIS URBANA	15	207	47	57	68	0	379	5	0	0	٥	0	a	0	
KANSAS		201	7,	٥.	•	·	3/7		U	v	v	U	O	v	0
KANSAS ST U	05	90	0	0	0	0	98	0		0	0	0			_
LOUISIANA	43	, •	•	•	"	•	70	"	0	v	v	U	0	0	0
CENTENARY COLL	0R	10	5	3	4	0	22	_	_	_	_	_	_	_	
MASSACHUSETTS	VH	10	9	3	•	U	~~	n	n	0	0	0	0	0	0
		0						_			_	_	_		
M I T	0P	v	0	0	0	0	0	0	0	270	0	0	0	270	0
MISSOURI		- 4									_	_			
U OF MISSOURI K C	05	34	18	8	21	Q	81	52	2	0	0	0	2	0	0
NERRASKA			_	_		_									
U OF NEBRASKA OMAHA	05	32	5	8	6	0	51	27	n	1	0	0	0	1	0
NEW_YORK		_													
COOPER_UNION	0P	0	0	0	0	0	0	n	n	0	16	0	16	0	0
UNION COLL	0P	4	3	2	ņ	0	9	n	n	0	0	0	0	0	0
OKLAHOMA															
OKLAHOMA ST U	15	1	2	4	6	0	13	G	3	0	3	0	6	0	0
OREGON															
OREGON ST U	05	109	36	14	6	0	165	ð	0	0	0	0	0	0	0
PENNSYLVANIA															•
GENEVA COLL	0R	23	16	10	10	0	59	43	a	0	0	0	0	0	0
TEXAS								_	•	•	-	•	•	•	•
TEXAS A + I U	0.5	78	75	60	28	0	241	n	0	0	0	0	0	0	0
WEST VIRGINIA	-		•			-	_ • •	••	,	•	•	•	•	•	•
MARSHALL U	0.5	54	26	19	16	0	115	32	0	Ð	0	0	0	0	•
WEST VIRGINIA U	05	60	14	6	1	ŏ	81	Ď	0	ŏ	ŏ	ŏ	ŏ	ŏ	Ö
WISCONGIN	• -		• '	•	•	•	- •	••	v	•	•	٠	v	·	v
U OF WISCONSIN	0.5	0	0	0	0	0	0	0	3	0	1	٥		0	
WYOMING		•	•	•	v	٠	•	17	3	v	•	v	-	v	U
U OF WYOMING	05	2	6	6	22	0	36			0	0	0	•	0	
C C. Wiener	0.5	-	3	3		v	30	0	n	v	v	v	0	0	O
TOTAL U.S.		763	355	453	312	4	1887	162	9	271	.20	0	29	271	15



CHRRICULUM-GEOLOGICAL

		UND	ERG	RAO	UAT	E S	T U O I	E N T S		G R A	0 U A '	TE S	TUOI	ENT:	5
				BACH	ELORS	DEGRE	E TOTA	<b>A</b> I	MASTER OTHER		OEG!	TORS REE	TOTAL STUDE	GRAD NTS	FOREIGN GRADUATE STUDENTS
4544		1ST Year	2NO YEAR	3RO Year	4TH YEAR	5TH YEAR	FULL TIME	PART TIME	FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART TIME	SIVUENIS
ALASKA U OF ALASKA ARTZONA	15	0	3	1	1	0	5	n	0	0	0	0	0	0	0
U OF ARIZONA COLORADO	15	6	8	7	12	0	33	5	12	0	11	0	23	0	6
COLORADO SCH OF MINES	15	47	34	28	44	0	153	7	34	8	6	1	40	9	16
U OF IOAHO Michigan	15	2	4	7	5	0	18	n	7	0	0	0	7	0	0
MICHIGAN TECH U MINNESOTA	15	8	10	10	25	0	53	n	2	0	0	0	5	0	0
U OF MINNESOTA MISSISSIPPI	15	5	4	5	7	0	18	η	0	0	0	0	0	0	0
U OF MISSISSIPPI MISSOURI	15	0	1	2	4	0	8	n	n	0	0	0	0	0	0
ST. LOUIS U	18	0	0	3	n	0	3	n	0	0	0	0	0	0	•
U OF MISSOURI ROLLA MONTANA	05	9	12	16	13	ŏ	50	ï	7	ĭ	ŏ	Ö	7	ì	ő
MONT MINERAL SCI + TECH NEVADA	05	0	0	15	9	0	24	O	n	0	0	0	0	0	0
U OF NEVADA REND North Dakota	15	6	3	7	В	0	24	1	n	2	0	0	0	2	0
U OF NORTH DAKOTA OKLAHOMA	05	0	4	1	5	0	7	n	0	0	0	0	0	0	0
U OF OKI CHOMA SOUTH DAKOTA	15	2	2	7	В	0	19	n	0	1	0	0	0	1	3
S O SCH OF MINES + TECH TEXAS	15	0	21	20	10	0	51	n	3	0	5	0	8	0	5
TEXAS A + M U	15	6	3	2	3	0	14	1	1	0	0	0	1	0	0
BRIGHAM YOUNG U	0R	S	1	2	1	0	9	n	0	0	0	0	0	0	0

## CURRICULUM-GEOPHYSICAL

TOTAL U.S.

		U	N D	Ε	R	G R	A	0	U	A 1	Έ	S	Т	U	0 (	E N	T	s		G	R	A	0	U A	1	E	5	; T	U	0	E N	T	s	
							ВД	CHE	ELO	RS	DE	GRE	Ε	,	OTA	۸.			MASTE OTH <b>E</b> R			G				TORS R <b>E</b> E	5				GR NTS		FOREIGN GRAQUAT STUDENT	ľΕ
		1 YE	ST Ar		NO AR		3RC Eal		¥ YE	TH		TH		FUL TIM	.L	P	ART		FULL TIME		ART IME			ULL			RT		FUL			ART IME		•
COLORADO				-										-				•	•	-									-	_	-			
COLORADO SCH OF MINES MISSOURI	15		21		26		2	2		32		0		10	)1		7	5	24		1	ļ		8	)		3		3	35		4	15	į
ST. LOUIS U	1R		2		5			4		1		0		1	12		(	n	A		1	ı		12	2		0		2	20		1	15	j
U OF MISSOURI COLUMBIA	15		23		15		2	0		25		0		E	3		ſ	n'	21		45	5		C	)		0		2	21		45	10	)
MONT MINERAL SCI + TECH	05		0		0		(	6		5		0		1	1		(	n	0		C	)		(	)		0			0		0	0	ì
TOTAL U.S.			46		46		5	2		63		0		20	7		2	2	53		47	,		20	)		3		7	73		50	40	,



Part	CHRRICULUM-INOUSTRIAL															
Second Column   1			UND	E R G	RAO	UAT	E S	TUD	ENTS		G R A	D U A	TE S	TUO	ENT:	3
ALBEANA ALBEAN					BACH	ELORS	OFGRE									
MARCHAN								FULL	PART			FULL	PART	FULL	PART	
U DF ALABAMA  AN APPROVAS TO U OS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		15								•			_	_		٥
ARIZONAS IS S 28 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U OF ALABAMA											-		-		
U OF AGRAMMAS   15   35   26   60   44   0   167   23   16   11   10   27   1   5   6   6   6   6   6   6   6   6   6	ARIZONA ST U	0 S	0	0	0	0	0	0	r	22	14	13	8	35	22	0
CALL STOCKL CHANGE REACH 05 0 1 1 7 7 0 0 10 0 0 0 0 0 0 0 0 0 0 0	U OF ARKANSAS	15	35	28	60	44	0	167	3	16	1	11	0	27	1	5
CAL TH POLY SAN LUIS CO 15	CAL ST COLL LONG BEACH											_			_	-
SAM JOSÉ ST COLL    18							-			0	7		0	0	0	Ō
U DO F. CALLY RENELLY 18 0 0 24 17 0 43 0 14 0 44 0 24 0 24 17 17 0 43 0 15 17 0 43 0 15 17 0 43 0 15 17 0 23 0 18 17 0 25 18 17 0 25 18 18 18 18 18 18 18 18 18 18 18 18 18	SAN JOSE ST COLL	15	2		_	27	-	75	n	53	0	0	Ö	53	Ō	28
CONNECTICUT  NEW HARD COLL  OF ALMA  NEW HARD COLL  OF ALMA  NEW HARD COLL  OF ALMA  IS 0 0 0 27 25 25 0 0 50 02 0 23 0 0 0 23 0 0 0 0 23 0 0 0 0 0	U OF CALIF BERKELEY	15	0		26	17	0	43	0	4 A	Ö	46	0	94	0	55
PLOSTEIN   1	CONNECTICUT	-														
U OF MIANT  19 14 18 22 24 0 76 7 76 7 20 14 0 0 26 14 25 8 12 6 9 37 22  11.1MO15  00.000000000000000000000000000000000	FLORIDA	15	0	0										-		
### BANGLY   19   10   17   23   27   21   104   10   53   3   0   0   53   3   8   8   8   8   8   8   8   8			14	18	55	24	0	78								
\$\frac{1}{2} \frac{1}{2} \frac	_	15	110	96	164	206	0	576	26	61	25	8	12	69	37	21
MILLIKELUM U												_				
U OF ILLINOIS URBANA IS 22 22 23 48 0 115 2 1n 0 7 0 17 0 17 0 0 0 0 0 0 0 0 0 0 0 0 0							-				-				-	0
U OF EVANSYTLLE  OR  OR  OR  OR  OR  OR  OR  OR  OR  O																0
TOWA   TOWA   15	U OF EVANSVILLE		3				0		3	ņ	0	0	0	n	0	0
U OF IOMA  KANSAS  KAN	IOWA				90		0		n	87	0	17	0	104	0	16
MANSAS 5T U 15 14 22 200 12 00 668 0 43 18 3 0 46 18 49 0	U OF IOWA															
LOUISIAMA POLY INST  05 10 7 5 11 0 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KANSAS ST_U									43	18			46		49
L'S " GATON ROUGE 1S 0 22 29 17 0 68 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LOHISIANA								n	n	•	_	0	n	0	0
MASYLAND JOHNS MORKINS U	L S II BATON ROUGE	15	0	22	29	17	Ō	68			0	0	D			
MASSACHUSETTS  MOTHEASTERN MASS U 1 P 0 67 81 73 105 326 n n 722 0 0 0 722 9  SOUTHEASTERN MASS U 1 P 0 67 81 73 105 326 n n 722 0 0 0 722 9  SOUTHEASTERN MASS U 1 P 0 67 81 73 105 326 n n 722 0 0 0 722 9  SOUTHEASTERN MASS U 1 P 0 1 8 27 27 0 119 n n 0 0 0 0 0 0 0 0 0 0  MICHIGAN  MEESTERN MASS U 1 P 0 0 154 153 171 478 n n n 0 0 0 0 0 0 0 0 0 0  MICHIGAN  MEESTERN MASS U 1 P 0 0 154 153 171 478 n n n 0 0 0 0 0 0 0 0 0 0  MICHIGAN  MEESTERN MASS U 1 P 0 0 154 153 171 478 n n n 0 0 0 0 0 0 0 0 0 0  MICHIGAN  MEESTERN MASS U 1 P 0 0 154 153 171 478 n n n 0 0 0 0 0 0 0 0 0 0 0  MICHIGAN  MEESTERN MASS U 1 P 0 0 154 153 171 478 n n n 0 0 0 0 0 0 0 0 0 0 0  MICHIGAN  MEESTERN MASS U 1 P 0 0 154 153 171 478 n n n 0 0 0 0 0 0 0 0 0 0 0 0 0  MICHIGAN  METHICATION U 15 14 19 10 16 0 155 5 25 21 14 1 0 0 0 21 14 1 22  METHICATION U 15 14 19 10 16 25 63 0 125 n n 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MARYLAND									n						
SOUTHEASTERN MASS U 05 0 6 8 2 7 7 0 17 0 17 0 0 0 0 0 0 0 0 0 0 0 0 0	MASSACHUSETTS	-		_			_				-		_		_	
WESTRAN REW ENGLAND COLL   DP	SOUTHEASTERN MASS U	ŌS	0	8	2	7	0	17	0	Ò	0	0	0	Ō	0	0
GEMERAL MOTORS INST   OF	WESTERN NEW ENGLAND COLL										_					
WANTH ST U 05 27 18 29 3A 0 110 1A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	GENERAL MOTORS INST		-								_	-	-	-	-	
MINNESOTA U OF MINNESOTA U OF MINNESOTA NISSISSIPPI MISSISSIPPI MISSISSION MISSISSIPPI MISSISSIPPI MISSISSION MISSISSIPPI MISSISSIPPI MISSISSIPPI MISSISSIPPI MISS	WAYNE ST U	15	14	19	10	16	0	59	25	ZΪ	41	0	Ō	21		22
MISSISSIPPI STU 05 27 18 29 36 0 110 16 10 11 0 0 10 11 15 MISSINE MISSISSIPPI STU 05 27 18 29 36 0 110 16 10 11 0 0 0 10 11 15 MISSINE MISSISSIPPI STU 05 27 18 29 36 0 110 16 10 11 0 0 0 10 11 15 ST. LOUIS U 1R 15 10 12 4 0 41 2 9 18 0 0 0 9 18 18 MISSINE MISSISSIPPI STU 05 10 15 14 7 7 7 10 0 38 0 9 0 0 0 0 9 0 5 MISSINE MISSISSIPPI MONTANA STU 1S 14 7 7 7 10 0 38 0 9 0 0 0 0 0 9 0 5 MISSINE MISSISSIPPI MONTANA STU 1S 14 7 7 7 10 0 38 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MINNESOTA					-	-					•	•	,	۰	•
HISSOURI  ST. LOUIS U IR 15 10 12 4 0 41 2 9 18 0 0 0 9 18 18  MONTANA MONTANAST U 15 14 7 7 10 0 38 0 9 0 0 0 0 0 9 10 5  NERRASKA  U OF NEBRASKA OMAHA 05 3 3 3 4 8 0 18 20 0 2 0 0 0 0 0 2 0  NEW JERSEY FAIRLEIGH DICKINSON U 1P 0 0 6 13 0 19 50 0 0 0 0 0 0 0 0 0  NEWARK COLL DE ENGRG 15 39 93 103 70 0 305 115 2 88 0 0 0 2 88 2  RUTOGERS-THE ST U 15 0 27 29 15 4 75 1 5 11 0 0 5 511 0 0 5 11 0  STEVENS INST OF TECH 0P 0 0 0 12 17 0 38 0 0 0 0 0 0 0 0 0 0 0  NEW MEXICO ST U 05 7 8 12 11 0 38 0 0 0 0 0 0 0 0 0 0 0  NEW MEXICO ST U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0  CORNELL U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0  ORNOVER U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0  ORNOVER U 1P 0 0 0 12 17 0 29 1 26 66 2 11 28 77 0  ORNOVER U 1P 0 0 0 12 17 0 0 157 0 21 0 0 0 0 0 0 0 0 0  NEW STORK U 1P 0 0 0 12 17 0 0 157 0 21 0 0 0 0 0 0 0 0 0  NEW STORK U 1P 0 0 0 12 17 0 0 29 1 26 66 2 11 28 77 0  ORNOVER U 1P 0 0 0 12 17 0 0 157 0 21 0 0 0 0 0 0 0 0 0 0  NEW STORK U 1P 0 0 0 12 17 0 0 157 0 21 0 0 0 0 0 0 0 0 0 0 0 0  NEW STORK U 1P 0 0 0 12 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MTSSISSIPPI													-		
MONTANA ST U 15 14 7 7 10 0 38 0 9 0 0 0 0 9 0 5 NERRASKA U G FNERRASKA OMAMA 05 3 3 3 4 8 0 18 20 0 2 0 0 0 0 2 0 NEW JERSEY FAIRLEIGH OICKINSON U 1P 0 0 6 13 0 19 50 0 0 0 0 0 0 0 0 0 NEWARK COLL OF ENORG 1S 39 93 103 70 0 305 115 2 88 0 0 0 2 88 2 RUTOERS-THE ST U 15 0 27 29 15 4 75 1 5 11 0 0 5 11 0 0 5 11 STEVENS INST OF TECH 0P 0 0 1 2 11 0 38 0 0 0 0 0 0 0 0 0 0 0 0 NEW MEXICO ST U 05 7 8 12 11 0 38 0 0 0 0 0 0 0 0 0 0 0 0 0 NEW MEXICO ST U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0 HOW MEXICO ST U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0 HOFSTRA U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0 HOFSTRA U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0 HOFSTRA U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0 HOFSTRA U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0 HOFSTRA U 1P 0 0 12 17 0 29 1 26 66 2 11 28 77 0 HOFSTRA U 1P 0 0 12 17 0 25 38 0 0 0 0 0 0 0 21 0 0 HOFSTRA U 1P 0 0 12 13 4 29 0 0 0 5 278 3 POLY INST OF BROOKLYN 05 0 0 0 0 0 0 5 278 3 POLY INST OF BROOKLYN 05 0 0 0 0 0 0 0 5 278 3 POLY INST OF TECH 0P 5 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 SUNN BUFFALO 15 0 0 26 18 0 0 77 0 0 0 0 0 0 0 0 0 0 0 SUNN BUFFALO 15 0 0 26 18 0 0 44 0 36 43 6 8 42 51 30 SYRACUSE U 1P 6 10 14 26 0 56 0 16 199 0 0 16 199 10 UNION COLL NORTH CAROLINA NORTH CAROLINA NORTH DARCTA NORTH D	MISSOURI	-														
NERRASKA OMAHA OS 3 3 3 4 8 0 18 20 0 2 0 0 0 0 2 0 0 0 0 2 0 0 0 0 0 0	MONTANA							_		•	-			•		
NEW JERSEY FAIRLEIGH OICKINSON U		05	3	3	4	_				,		_	-			
NEWARK COLL OF ENGRG 15 39 93 103 7n 0 305 115 2 88 0 0 2 88 2 88 12 1 10 0 0 5 11 0 0 0 1 0 0 0 0		1 P	0	0	6	13	0	19		-	•	0		-		
STEVENS INST OF TECH OP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	· · · · · · · · · · · · · · · · · · ·								115	2		0	0	ż	88	2
NEW YORK  COLIMBIA U  IP  O  O  R  O  R  O  O  O  R  O  O  O  R  O  O	NEW MEXICO	0P	_	0	0		0	0				S				
CORRELU 1 1P 0 0 0 81 76 0 157 0 21 0 0 0 0 21 0 0 0 0 0 0 0 0 0 0 0 0	NEW YORK		7	8			0		n	n	0	0	0	0		0
NEM YORK U 1S 5 27 21 23 5 81 42 56 296 43 172 93 468 85 POLY INST OF BROOKLYN OS 0 0 0 0 0 0 0 0 0 0 5 278 0 0 0 5 278 3 PRATT INST OF BROOKLYN OS 0 0 12 13 4 29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CORNELL U	įΡ	0	0	81	76		157					_			
PRATT INST	NEW YORK U	15	5									-		93	-	
ROCHESTER INST OF TECH 0P 5 1 1 0 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PRATT INST		-				-					-				
SYRACUSE U UNION COLL OP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			_				-		n	n				0		
NORTH CAROLINA NORTH CAROLINA ST U 1S 0 68 44 30 0 142 8 17 10 2 5 14 15 0 NORTH DAKOTA NORTH DAKOTA NORTH OAKOTA ST U 0S 21 13 19 35 0 88 0 5 0 0 0 5 0 0 U 0F NORTH OAKOTA 0S 0 13 12 16 0 41 0 0 0 0 0 0 0 0 0 0HTO CLEVFLAND ST U 0S 0 0 0 0 0 0 0 0 0 0 0 47 3 OHIO ST U 1S 0 33 58 58 72 221 0 51 7 31 23 82 30 12 OHIO U 1S 0 10 12 33 0 55 0 2 80 0 2 80 15 U 0F OAYTON 0R 38 22 6 24 0 90 10 1 18 0 0 1 18 1 U 0F TOLEDO 1S 24 11 20 21 14 90 0 4 41 5 2 9 43 3 OKLAHOMA									n	16	199	0	0	16	199	10
NORTH DAKOTA  NORTH DAKOTA  NORTH OAKOTA ST U  OS 21 13 19 35 0 88 0 5 0 0 0 0 5 0 0  OHTO  CLEVFLAND ST U  OS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  OHIO ST I)  OHIO ST I)  OS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NORTH CAROLINA ST U	15	0		44									_		_
U OF NORTH CAKCTA OS 0 13 12 14 0 41 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NORTH DAKOTA ST U					35		88								
OHIO ST IJ 15 0 33 58 58 72 221 0 51 7 31 23 82 30 12 OHIO U 15 0 10 12 33 0 55 0 22 80 0 0 22 80 15 U OF OAYTON 0R 38 22 6 24 0 90 10 1 18 0 0 1 18 1 U OF TOLEDO 15 24 11 20 21 14 90 0 4 41 5 2 9 43 3 YOUNGSTOWN ST U 0S 36 20 31 49 0 136 0 0 0 0 0 0 0 OKLAHOMA	OHTO	-	•			_			n			_	0		_	
U OF OAYTON OR 38 22 6 24 0 90 10 1 18 0 0 1 18 1 U OF TOLEDO 15 24 11 20 21 14 90 0 4 41 5 2 9 43 3 YOUNGSTOWN ST U 05 36 20 31 49 0 136 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OHIO ST IJ	15	0	33	58	58	72	221	n	5 <u>į</u>	7	31	23	82	30	12
YOUNGSTOWN ST U OS 36 20 31 49 0 136 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U OF DAYTON	0R	38	22	6	24	0	90	10	خ2 [	18	0	0	1	18	1
	YOUNGSTOWN ST U									7						
		15	0	26	36	66	0	130	n	35	0	21	0	56	0	0

ERIC Full Taxt Provided by ERIC

CHRRICULUM-INDUSTRIAL

		UND	ERG	RAC	UAT	E S	TUDI	ENTS		G R A	D U A 1	TE S	TUD	ENT S	5
				BACH	ELORS	DEGRE			MASTER OTHER	RS OR ADV DEG	DOCT	TORS REE	TOTAL STUDE		FOREIGN GRADUATE
							TOT								STUDENTS
		1ST YEAR	ZND	3RD Year	4TH YEAR	5TH Year	FULL TIME	PART Time	FULL Time	PART Time	FULL TIME	PART Time	FULL Time	PART	
OKLAHOMA		· CAN	,			· CAN	,	1 4 mile	• • • • • •						
U OF OKLAHOMA Orfgon	15	8	5	19	25	0	57	n	50	55	18	7	68	29	12
OREGON ST U	15	17	17	24	15	0	73	٥	6	0	3	0	9	0	7
PENNSYLVANIA		_	_	_		_	_				_	_			_
DREXEL INST OF TECH	0P	0	0	0	Û	0	_0	134	1	111	0	0	1	111	2
GENEVA COLL	OR	7	4	6	. •	0	23	19	ņ	0	0	0	n	0	0
LAFAYETTF COLL	18	0	_ 0	5	1 0	0	15	٥	0	0	0	0	. 0	0	0
LEHIGH U	1P	1	\$5	43	41	5	145	n	11	42	2	7	13	49	10
PENNSYLVANIA ST U	15	0	46	51	72	0	169	٥	14	7	3	3	17	10	2
U OF PITTSBURGH RHODE ISLAND	1P	0	71	29	30	0	130	3	A	41	11	12	19	53	15
U OF RHODE ISLAND SOUTH CAROLINA	15	0	30	24	33	0	87	n	28	1	0	0	28	1	20
CLEMSON 1) Tennessee	05	0	0	0	5	0	5	٥	n	0	0	0	0	0	0
TENNESSEE TECH U	ns	0	16	23	57	0	96	0	n	0	0	0	0	0	0
U OF TENN CHATTANOOGA	0.5	ŏ	ē	9	31	ŏ	48	33	ñ	ŏ	Ŏ	ň	ň	ŏ	ŏ
U OF TENN KNOXVILLE	15	33	58	42	64	Ŏ	167	23	Ä	65	Ö	Ö	ë	85	Ŏ
LAMAR ST COLL OF TECH	15	0	1	9	28	0	38	0	0	0	0	0	0	0	0
LETOURNEAU COLL	ÖP	Ŏ	7	4	10	5	26	ë	ö	ŏ	Ŏ	Ď	ŏ	ŏ	Ŏ
SOUTHERN METHODIST U	18	ž	ż	4	. 2	ō	10	ń	ö	ğ	ŏ	ĭ	ň	10	ŏ
TEXAS A + M U	is	54	33	43	51	ő	181	13	12	Á	30	12	42	16	ĭ
TEXAS TECH U	15	22	16	28	38	ŏ	104	13	17	~	19	Õ	36	• 0	24
U OF HOUSTON	15	16	23	23	19	ĭ	82	54	17	57	16	, i	23	61	19
U OF TEXAS ARLINGTON	15	28	25	33	31	å	117	50	* !	17	ĭ	3	5	20	10
	13	20	23	35	31	v	• • • •	311	•		•	,		20	v
UTAH U OF UTAH	05	4	3	8	14	4	33	n	35	75	0	0	35	75	15
VERMONT U OF VERMONT	0.5	17	10	12	18	0	57	0	0	0	0	0	0	0	0
VIRGINIA		• •	- •		• • •	•		••	J	•	•	J	•	٠	•
HAMPTON INST	0P	3	7	0	0	0	10	n	0	0	6	0	0	0	0
VIRGINIA POLY INST	15	ŏ	85	53	81	ŏ	219	'n	Ä	5	14	3	22	8	ž
U OF WASHINGTON WEST VIRGINIA	05	0	0	0	0	30	30	n	n	0	0	0	0	0	0
WEST VIRGINIA U	15	51	14	31	35	0	101	1	17	21	0	0	17	21	12
WISCONSIN		_	_	_				_	1.0	•	5	•	34		
U OF WISCONSIN PUERTO RICO	0\$	0	0	0	n	0	0	n	19	1	9	3	24	4	0
U OF PUERTO RICO	05	0	0	0	14	41	55	6	0	0	0	0	0	0	0
TOTAL U.S.		938	1701	2417	2935	558	6549	1093	1386	3554	520	367	1900	3921	855

# CURRICULUM-INSTRUMENTATION+CONTROL

		UNG	ER	3 R A C	U A 1	E \$	T U D	ENTS		G R A	DUA	T E S	TUD	ENT!	3
				BACH	IELORS	DEGREE	Ε		MASTE OTHER	RS OR ADV DEG	DOC DEG	TORS REE	TOTAL STUDE		FOREIGN GRADUATE
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR	TOT FULL TIME	AL PART Time	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	STUDENTS
MISSOURI Washington u	0P	0	0	0	0	0	0	n	5	8	22	13	30	21	19
TOTAL U.S.		0	0	0	0	0	0	0	A	8	22	13	30	21	19



#### CURRICULUM-MANAGEMENT

UNDERGRADUATE STUDENTS GRADUATE STUDENTS MASTERS DR OTHER ADV DEG DOCTORS DEGREE TOTAL GRAD FOREIGN GRADUATE STUDENTS BACHELORS DEGREE TOTAL 1ST YEAR 2ND YEAR 3RD YEAR 5TH YEAR FULL TIME PART TIMF FULL TIME PART TIME FULL TIME PART TIME FULL TIME PART TIME 4TH YEAR COLORADO
U.S. AIR FORCE ACAD
MAPYLAND
JOHNS HOPKINS U
MASSACHUSETTS
BDSTON U OF n 0P n n OP OP 52 71 0 BOSTAN U
M I T
MISSOUPI V
OF MISSOURI ROLLA
NEW MEXICO
NEW MEXICO ST U
NEW YORK
R P J = 7ROY n n 0P n DHTD U OF DAYTON TENNESSEE VANDERBILT U VEPMONT 0R n n 0P NDRWICH U
WISCONGIN
MILWAUKEF SCH OF ENGRG n 0P n n n TOTAL U.S. 32a 

CURRICULUM-MANUFACTURING

		UND	ERG	3 R A D	UAT	E S	TUDE	ENTS		G R A	DUA.	TE S	TUD	ENTS	5
				BACH	ELORS	DEGREE	TOTA		MASTE OTHER	RS DR ADV DEG	DEG		TOTAL STUDE	NTS	FDREIGN GRADUATE STUDENTS
		1ST YEAR	2ND YEAR	3RD Year	4TH YEAR	5TH Year	FULL TIME	PART TIME	FULL Time	PART Time	FULL TIME	PART TIME	FULL Time	PART TIME	31002413
CONNECTICUT U DF BRINGEPORT ILLINOIS	0P	5	1	2	7	0	15	3n	n	0	0	0	0	0	0
U OF ILLINOIS CHICAGO	05	0	4	11	14	0	29	n	0	0	0	0	0	0	0
BOSTON U UTAH	0P	0	0	4	7	0	11	5	11	8	0 ·	0	11	8	8
UTAH ST U	05	8	22	9	11	0	50	0	8	0	0	0	8	0	0
TOTAL U.S.		13	27	26	39	0	105	32	19	8	0	0	19	8	6

CURRICULUM-MARINE

		UND	E R G	RAD	UAT	E S	T U D (	ENTS		G R A	DUA	7 E S	T U b !	E N T :	5
				BACH	ELORS	DEGREE	: TDT/	<b>4</b> 1	MASTER OTHER	RS DR ADV DEG	DEG	TOR <b>S</b> Ree	70TAL Studen		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR	FULL TIME	PART TIMF	FULL Time	PART Time	FULL Time	PART TIME	FULL Time	PART TIME	31332,113
CALIFORNIA CALIF MARITIME ACAD CONNECTICUT	<b>0</b> S	58	45	43	n	0	146	٥	0	0	0	0	0	0	0
U.S. COAST GUARD ACAD	OF	0	0	0	16	0	16	n	n	0	0	0	0	0	0
MAINF MAPITIME ACAD	0 S	0	76	88	83	0	247	n	n	0	0	0	0	0	0
U.S. NAVAL ACAD Massachusetts	0F	0	13	12	0	0	25	n	O	0	0	0	0	0	0
MASS MARITIME ACAD New York	05	0	0	<b>4</b> 5	25	0	70	n	n	0	0	0	0	0	0
SUNY MARITIME ACAD U.S. MERCHANT MARINE ACAD	05 0F	93 135	57 123	37 145	57 102	0	244 505	<b>6</b> n	0 0	0	0	0	0	0	0
TOTAL U.S.		586	314	370	283	0	1253	6	0	0	0	0	0	0	0



CHRRICULUM-MECHANICAL															
		UNO	E R G	RAO	UAT	E S	TUO	ENTS		G R A	0 U A 1	T E 5	TUOI	ENT:	s
				BACH	ELORS	OEGREE	<u>.</u> 101	<b>4</b> 1	MASTER OTHER		DOCT		TOTAL STUDE		FOREIGN GRADUATE
		1ST YEAR	2NO YEAR	3RO Year	4TH YEAR	5TH YEAR	FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART TIME	STUCENTS
	15 1P	0 2 <b>2</b>	56 29	92 18	79 7	0	227 76	1	11 23	3	1	<b>B</b> 0	12 23	11 2	12 24
U OF ALARAMA Alaska	15	35	25	48	5;	0	162	n	Ż	1	7	4	9	5	3
U OF ALASKA Arizona_	05	9	7	3	5	0	24	2	0	0	0	0	0	0	0
U OF ARIZONA	15 15	9 <b>2</b> 68	67 64	62 44	82 51	0	303 <b>227</b>	34 n	15 15	10 5	9 14	6	24 <b>2</b> 9	9 19	3
ARKANSAS Jomn Brown U U of Arkansas	0P 15	0 6 <b>5</b>	5 54	8 62	2 51	0	15 <b>23</b> 1	n	0	0	0 3	0	0	0	0
CALIFORNIA CALIF INST OF TECH	13 0P	0	0	0	0	0	0	1 n	6 17	0	16	1	33	1	14
CAL ST COLL LONG BEACH	15 05	20	17	54 0	85 0	0	176 0	92 n	3 11	105 63	0	0	3 11	105 63	0 7
CAL ST POLY POMONA CAL ST POLY SAN LUIS OB	05 15	74 111	58 85	54 91	101 118	0	267 405	11 13	0	0	0	0	n 0	0	0
CMICO ST COLL FRESNO ST COLL	05 15	26 30	12 25	25 25	1 n 2 n	0	73 100	0	0	0	0	0	0	0	0
HEALD ENGINEERING COLL LOYOLA U OF LOS ANGELES	OP 1R	41 14	30 16	27 13	27 17	0	125 60	52 n	0	0 21	0	0	0	0 <b>2</b> 1	0
NORTHROP INST OF TECH SACRAMENTO ST COLL	0P 1S	30	23	14 31	21 53	Ö O	88 111	1 4 n	0 8	55	Ŏ	n	Ô	55	0 1 <b>2</b>
SAN JOSE ST COLL	15 18	23	40	81	57 31	0	201 52	n	48	0 S4	0 46	0	48	0	38
STANFORD U U.S. NAVY POST-GRAD SCH	1F	0	0	0	ñ	0	0	n n	65 65	0	1	40	111	0	40 15
U OF CALIF BERKELEY U OF CALIF DAVIS	15 15	0 38	2 1	88 23	6R 34	0	156 116	o o	11A 10	11	160	0 7	276 23	0 1 <b>6</b>	126
U OF CALIF SANTA BARBARA U OF SANTA CLARA	18	52 6	31 14	38 24	23 28	0	149 67	n	9 14	5 216	8 0	_0	17 14	216 216	8
U OF SOUTHERN CALIF West coast u	1 P 9 P	0 22	1 <b>B</b> 0	20 0	2 n	0	<b>60</b> 0	0 16	10ņ	<b>234</b> 0	12	23 0	112	2 <b>57</b> 0	17
COLORADO ST U	15	0	63	52	52	0	167	6	101	0	11	o	112	0	0
U OF COLORADO U of Cenver	15 18	38 20	24 16	27 11	32 10	14	135 58	n 4	16 0	0	6	0	0 22	0	7 0
CONNECTICUT NEW HAVEN COLL	0P	0	0	64	57	0	121	127	n	0	0	0	0	0	0
R P T - HARTFORD U OF BRIOGEPORT	OP 1P	29	2 <sub>0</sub>	0 7	n 13	0	0 69	n 10n	Ô	160 60	0	0	0	180 60	0 5
U OF CONNECTICUT U OF MARTFORO	15 1P	0 38	0 <b>26</b>	54 12	69 14	0	123 90	0 18n	9	91 0	25 0	17 0	34	108	<b>6</b> 0
DELAWARE U OF DELAWARE	15	40	55	56	43	o	194	17	23	29	6	10	29	39	28
DISTRICT OF COLUMBIA CATHOLIC U OF AMERICA	18	5	5	11	15	0	36	2	21	45	13	40	34	85	21
GEORGE WASHINGTON U Moward u	1P 1P	16 0	9	7 37	7	0 18	39 55	17	ñ 5	3 0	0	0	0	3	0 3
FLORIDA U OF FLORIDA	15	0	0	61	55	40	156	n	15	2	13	2	28	4	5
u of Miami Georgia	1P	23	21	31	39	0	114	5	24	G	5	0	29	0	7
GEORGIA INST OF TECH MAWAII	15	202	116	105	89	0	512	26	23	18	21	21	44	39	32
U OF MAWAII IDAMO	15	0	0	39	63	0	102	n	Ą	3	0	0	6	3	5
U OF IOAHO ILLINOIS	15	36	33	39	57	0	165	n	1 n	0	0	0	10	0	0
BRADLEY U ILLINDIS INST OF TECH	1P 1P	57 0	37 66	24 63	39 57	0 22	179 186	1 A 354	25	16 60	26 26	0 <b>2</b> 6	5 1	16 86	· 3
NORTHWESTERN U U of Illinois Urbana	1P 1S	21 91	2 <sub>1</sub> 78	21 106	2a 162	7 0	98 437	n 15	12 46	0 <b>2</b>	28 41	0 <b>6</b>	40 87	8	0
U OF ILLINOIS CHICAGO INDIANA	05	1	24	39	-66	0	130	n	n	0	0	0	0	0	0
U OF EVANSVILLE Indiana inst of Tech	OR OP	8 67	10 56	11 56	18 81	0	47 260	n 2	0	0	0	0	0	0	0
PURDUE U ROSE POLYTECHNIC INST	1S 1P	0	178 54	186 66	259 81	0	623 201	n	12n	0	69 0	0	189 5	0	29 3
TRI-STATE COLL U of notre dame	OP 1R	52 37	82 45	88 44	98 41	0 5	320 172	65 n	ń	0	0 1 <i>8</i>	0	23	0	0
VALPARAISO U Iowa	12	0	Ō	26	27	Ō	53	2	ñ	ō	Ō	ō	ō	0	ō
IDWA ST !! U OF IOWA	15 15	145 0	104 17	76 35	<b>5</b> 6	0	424 80	6	5	<b>28</b> 11	<b>2</b>	17 10	4 14	45 21	3 12
	15	64	<b>5</b> 5	72	82	0	273	n	17	3	8	6	25	9	17
WICHTTA ST U	1 S 1 S	29 0	37 24	33 51	61 56	0	160 131	n n	1 1 0	0 17	0	n 0	11	0 17	11 2
	15	83	58	93	103	0	337	n	22	27	13	1	35	28	16
LOUISIANA	15	0	0	39	31	43	113	n	7	13	0	Ō	7	13	11
	15 15	117	45 49	45 61	96 93	0	303 203	7 n	25	<b>3</b> 11	1 7	0	5 32	3 13	1
MCNEFSE ST COLL Southern u	0 S 0 S	32 18	12 16	10 9	18 10	0	72 53	a n	n O	0	0	Ö	0	0	0
TULANE U U <b>of s</b> outhwestern la	1P 15	0 47	35 32	19 24	23 36	0	77 139	n n	 9	3 0	22	Ŏ	<b>25</b>	3	7
	15	0	49	49	40	•	142	n	7	0	0	0	 7	0	4
	0P	0	.0	0	0	0	0	19n	0	o	o	0	0	ō	o
U OF MARYLAND	0 F 1 S	0	<b>4</b> 8 60	69 102	1 n 69	0 <b>0</b>	127 231	n A	0 17	0 51	0 16	0 45	0 33	0 96	0 11
MASSACHUSETTS Lowell Tech Inst	15	0	68	40	58	0	166	o	6	3	0	0	6	3	3



### CURRICULUM-MECHANICAL

CONNICOTON-NECURATORE	UN O ERGRA O UATE STUDENT!						ENTS		6 R A	0 U A 1	TE S	T U O I	ENTI	1	
				9464	ELORS	OEGREE			MASTE	RS OR	DOC	TORS	TOTAL STUDE!		FOREIGN GRADUATE
		157	<b>2N</b> D	3R0	4TH	5ТН	TOTA FULL	PART	FULL	PART	FULL	PART	FULL	PART	STUDENTS
MASSACHUSETTS		YEAR	YEAR	YEAR	YEAR	YEAR	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME	_
M I T Northeastern u Southeastern Mass u Tufts u	1P 1P 0S 1P	0 0	37 171 29 43	57 160 30 51	66 150 23 39	148 0 0	160 629 82 133	0	9 <u>6</u> 14 0	254 0 3	143 4 0 2	0 0 0 1	239 18 0 5	254 0	0 5 0 3
U OF MASSACHUSETTS WESTFRN NEW ENGLAND COLL MICHIGAN	15	75 0	76 0	53 23	49 15	4 <u>1</u> 0	294 38	0 0 245	12 0	11	11	5	23	16	12
OETROIT INST OF TECH GENERAL MOTORS INST LAWRENCE INST OF TECH	0P 0P	56 0 215	7 0 89	10 189 41	12 253 23	268 0	85 710 368	44 0 470	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0
MICHÍGAN ST U Michigan Tech u U of Detroit	15 15 18	0 170 39	128 204 57	95 191 63	110 189 48	0 0 94	333 754 301	6 17	13 11 0	0 3 0	22	0	35 11 0	0 3 0	14 6 4 0
U OF MICHIGAN WAYNE ST U	1 S 1 S	78	99 <b>5</b> 3	150 57	216 70	0	465 258	3n 170	167 18	104	36 14	8	205 32	0 11 <b>2</b>	3 <sub>1</sub>
MINNESOTA U OF MINNESOTA Mississippi	15	74	111	196	146	0	527	9	65	0	62	0	127	0	60
MISSISSIPPI ST U U OF MISSISSIPPI MISSOURI	1 S 1 S	45 6	33 17	41 15	38 <b>2</b> 3	0	157 61	13	<b>5</b>	1 0	0	0	7 0	0	0
ROCKHURST COLL U OF MISSOURI ROLLA	0 R 1 S	0 146	0 177	166	313	0	10 802	0 6	0 28	0 1 <b>4</b>	0 14	5	∳ <b>42</b>	19	9 36
WASHINGTON U MONTANA MONTANA ST U	1P 1S	9 9 <b>3</b>	16 49	15 37	10	0	50 223	0	9	15 0	18	10	27 16	25 0	2 <sub>1</sub> 3
NERRASKA U OF NEBRASKA LINCOLN NEVAOA	15	131	95	115	143	0	484	0	Zó	13	8	2	26	15	0
U OF NEVADA RENO NEW HAMPSHIRE	15	22	19	12	16	0	69	6	0	2	0	0	0	2	0
U OF NEW HAMPSHIRE NEW JERSEY	15	57	42	43	54	0	196	Ô	8	6	0	0		6	5
FAIRLEIGH DICKINSON U Newark coll of Engrg Rutgfrsøthe St u	1P 1S 1S	173 0	203 62	17 167 44	29 160 35	0 0 1 <b>2</b>	46 703 153	95 262	0 7 17	40 92 13	0 12 5	0 1 7	0 19 <b>22</b>	40 93 20	0 7 0
STEVENS INST OF TECH	0P	ŏ	ő	ő	ń	.0		0	13	76	ž	15	15	91	48
NEW MEXICO ST U U of New Mexico New York	1 S 1 S	99 0	81 44	70 68	91 45	0	34 <sub>1</sub> 157	0	19 14	12 30	9	2 34	19 23	14 64	1 6
CLARKSON COLL OF TECH COLUMBIA U	1P	83 0	108	114 24	93 <b>23</b>	0	398 47	0	10 13	37 37	3	21	10 16	58	2
COOPER UNION CORNFLL U CUNY CITY COLL	1P 1P 1S	0 0 91	24 0 75	22 59 99	22 72 11 <sup>8</sup>	0	68 131 383	23 174	23 23	25 0 80	38 9	0 0 7	2 61 <b>25</b>	25 0 87	0 0 <b>35</b>
HOFSTRA U MANHATTAN COLL	0P	5 5	2	0	74	0	116	36	0 0	. 0	0	0		0	0
NEW YORK U POLY INST OF BROOKLYN	15 15	12 45	24 26	23 30	3n 33	2	91 134	64 79	13 15	37 97	1	13 24	17 16	50 121	15 14
PRATT INST R P T = TROY	1P 1P	0	0	21 0	29 77	10	60 77	n 1	<b>2</b> 0	12 40	0 11	2 1	31	1 <b>2</b> 61	13
ROCHFSTER INST OF TECH Suny Buffalo	1P 1S	6 <b>5</b> 0	76 0	75 <b>35</b>	51 54	7 1 0	338 69	7 2	0 42	24 26	0 13	0 5	0 55	24 31	5 51
SYRACUSE U Union Coll	1P	11 24	23 22	18	19 11	2	7 <sub>1</sub> 68	0	27	86 90	16	9	45 5	95 90	23
U OF ROCHESTER North Carolina Ouke U	1P 1R	34	25	15 32	12 <b>2</b> 8	0	86 60	9	А 10	7	25 8	0	33 18	7	19 11
N C AGRIC + TECH ST U NORTH CAROLINA ST U	15 15	3 <b>2</b>	22 113	15 66	13	0	82 253	4	6 40	0 17	0 <b>2</b> 6	23	0	0 40	0
U OF N C CHARLOTTE NORTH DAKOTA	os	13	29	19	14	ŏ	75	i	0	Ö	Õ	0	0	ő	ŏ
NORŤH OAKOTA ST U U of North Oakota Ohio	15 15	8 1 0	62 27	73 27	57 34	0	273 68	0 0	<b>2</b> 1	0 1	0	0	2 <u>1</u> 5	0 1	19 4
CASE WESTERN RESERVE U	1 P 1 S	0	83	47 52	73	0	135 208	0	7 0	25	11	9	18 0	3 25	9 <b>2</b>
OMIO NORTHERN U	1 R 1 S	31	90	88 88	26 81	6 75	103 334	0	37	<b>2</b> 6	0 16	0 21	53	47	0 1 <u>3</u>
OMIO U U OF AKRON	1 S 1 S	0	31	52 43	56 58	0 30	139 131	0	Q.	60 0	3	0 6	8	66	5 29
U OF CINCINNATI U OF DAYTON	15 18	10 <b>4</b> 98	80 31	90 <b>24</b>	70 54	89 0	433 207	ი 35	17	8 1 <b>39</b>	16 0	13	33 7	94 39	2
U OF TOLEOO Youngstown St U Oklahoma_	1 S 1 S	151 135	72 70	<b>48</b> 60	38 81	8	317 346	0	6 15	58 0	0	11	10 15	69	
OKLAHOMA ST U U OF OKLAMOHA U OF TULSA	15 15 18	20 15	112 32 17	102 33 19	109 54 13	0 0	327 139 64	0 26	34 11 6	0 12 16	40 6 0	0 1 0	74 17 6	0 13 16	
OREGON OREGON ST U PENNSYLVANIA	15	133	83	83	65	0	364	0	20	0	17	0	37	0	9
BUCKNELL U Carnegie Mellon u	1P 1P	34 46	23 43	28 63	23 48	0	109 200	0 64	24	0 50	28	68	7 52	118	0 1 <b>2</b>
DREXFL INST OF TECH	1P	110 79	133	106 17	71 21	116	536 150	318 54	9	36 12	0	0	9	3 <b>6</b> 12	3
GROVE CITY COLL Lapayette coll	0R 1R	33 18	36 37	36 30	37	0	147	8 <u>3</u>	o O	0	0	0	0	0	.0
LEHIGH U Pennsylvania ST u	1P 1S	0	58 115	67 106	63 139	8	196 360	n 0	11	12	14 5	10	18 16	5 22	
U OF PENNSYLVANIA U OF PITTSBURGH	1P 1P	33	36 59	26 95	26 78	0	121 232	77	16 10	3 <b>0</b> 45	22	13 20	38 12	51 65	17 19
VILLANÖVÁ U Rhode island Brown u	1R 1P	0	61	60	51 10	5 2	177 12	110	3	45 2	0 11	0	3 20	45 2	



CHRRICULUM-MECHANICAL

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UNDERGRADUATE STUDENTS GRA

GRADUATE STUDENTS

				HACH	FLORS	DFGRE	E Tota	<b>A</b> L	MASTE OTHER	RS OR ADV DEG	DEG	TOR <b>S</b> REE	TOTAL STUDE		FOREIGN GRADUATE STUDENTS
B. 100 B. 100 B. 110 B.		15T Year	YEAR	3RD Year	4TH YEAR	5TH YFAR	FULL TIME	PART TIME	FULL Time	PART Time	FULL Time	PART TIME	FULL Time	PART TIME	
RHODE TSLAND U OF RHONE ISLAND	15	0	34	35	45	0	114	n	5	14	4	10	9	24	5
SOUTH CAROLINA CLEMSON 1)	15	96	44	65	69	0	274	_	• •	5	• •				_
U OF SOUTH CAROLINA	15	0	0	2	7	0	- 9	n	14	0	10	1	24	6	5
SOUTH PAKOTA	13	U	U	č	,	U	•	a	A	U	•	0	9	0	7
S D SCH OF MINES + TECH	15	0	61	46	89	0	196	n	10	3	0	0	10	3	•
SOUTH DAKOTA ST U	15	41	37	46	41	0	165	n	24	0	ő	0	24	0	-
TENNESSEE	4.5	٠.	٠,	40	₹,	٠	•1113			•	•	U		·	16
CHRISTIAN HROTHERS COLL	OR	26	17	25	3 0	0	98	3	0	0	0	0	0	0	0
MEMPHIS ST U	05	40	35	34	20	Ö	129	0	10	ŏ	ŏ	Ŏ	10	ŏ	ŏ
TENNESSEE ST U	ns	18	28	1	6	ő	53	0	6	ő	ŏ	0	٥	0	ŏ
TENNESSEE TECH U	15	.0	71	67	63	ň	201	0	29	ŏ	ŏ	ŏ	29	ŏ	20
U OF TENN KNOXVILLE	15	98	69	56	101	ŏ	324	48	6	33	ž	5	A	38	-0
VANDERHILT U	iP	37	51	<b>45</b>	45	ō	178	0	6	- J	วั	0	ĝ		ŏ
TFXAS	•		- •		<b>→</b> ./	J	• •	"		7	•	,	•	-	v
LAMAR ST COLL OF TECH	15	1	3	14	61	0	79	3	0	0	0	0	0	0	0
LETOURNEAU COLL	00	Ō	28	17	13	15	73	ź	Ô	ŏ	Ŏ	ŏ	ŏ	ŏ	ŏ
PRATRIE VIEW A + M COLL	0.5	26	24	25	20	n	95	ñ	'n	ŏ	ŏ	Ŏ	ŏ	ŏ	ŏ
RICE U	1 P	0	0	12	20	o	32	ñ	16	Ă	37	19	53	23	12
SOUTHERN METHODIST U	18	5	29	35	12	0	81	n	7	80	4	21	11	101	6
TEXAS A + M U	ĭs	145	106	117	142	Ö	510	7	19	ě	10	- 4	29	12	14
TEXAS TECH U	15	108	88	77	72	0	345	n	- 6	0	7	0	13	ō	Ö
U OF HOUSTON	15	90	80	67	39	2	278	151	27	79	17	16	44	95	38
U OF TEXAS ARLINGTON	15	69	51	86	111	0	317	160	10	46	Ō	5	10	51	Ō
U OF TEXAS AUSTIN	15	120	133	160	189	0	602	n	74	Ō	51	0	125	õ	ŏ
U OF TEXAS EL PASO	15	109	43	35	27	0	214	13	15	0	0	0	15	0	Ž
UTAḤ															
BRIGHAM YOUNG U	1 R	100	58	58	33	20	269	n	19	0	2	0	21	0	0
U OF UTAH	15	101	39	47	77	0	264	n	20	5	10	0	30	5	7
UTAH ST U	15	26	10	17	31	0	84	n	10	0	9	0	19	0	0
VERMONT											_				
NORWICH U	1P	16	17	16	16	0	.65	n	ຼດ	0	0	0	0	0	0
U OF VERMONT	15	53	37	22	35	0	147	ň	13	0	0	0	13	0	0
VIRGINIA		0	32		4.0	_	100	_	_			_		_	_
U OF VIPGINIA Virginia Poly Inst	15 15	Ö	178	31 125	4n 118	0	103 421	n	A	6 7	10	2	14	, 8	7
WASHINGTON	10	U	110	123	110	U	421	n	9	,	10	•	19	11	3
GONZAGA IJ	0R	9	8	5	6	0	28	n	0	0	0	0	0	0	0
SEATTLE U	18	16	3	12	20	0	51	10	0	3 <b>3</b>	ŏ	ŏ	ŏ	33	ŏ
U OF WASHINGTON	15	٠٥	79	175	114	ő	368	41 <sup>1</sup>	60	36	32	12	ج 9	48	31
WASHINGTON ST U	15	76	70	47	36	ŏ	229	ñ	10	ő	0		10	0	J.
WEST VIRGINIA	•			,	•	•		.,	• 17	•	•	J	• (1	•	•
W VA INST OF TECH	05	0	28	26	21	0	75	2	n	0	0	0	0	0	0
WEST VIRGINIA U	15	48	53	48	56	ŏ	205	Ō	5	ĭ	ğ	ŏ	14	ĭ	ž
WISCONSIN	_								_	•			• •	•	_
MARQUETTE U	18	72	To	68	92	0	302	142	17	43	11	12	28	55	14
MILWAUKEF SCH DF ENGRG	0P	114	77	84	53	0	328	168	n	0	0	0	0	0	0
U OF WISCONSIN	15	135	170	212	188	0	705	7	33	3	34	26	67	29	Ō
WYOMING					_										
U OF WYOMING	15	35	25	35	54	0	149	4	5	0	0	0	5	0	0
PUFRTO RICO		0	-	_			0-	_	_	_	_	_	_	_	_
U OF PUERTO RICO	15	Ü	0	0	<b>4</b> A	34	82	5	1	5	0	0	1	5	0
TOTAL_U.S.		6961	8444	9623	10566	1555	36816	4662	2718	3677	1637	821	4355	4498	1545
CURRICULUM-MATERIALS															

JNDERGRADUATE STUDENTS BRADUATE STUDENTS

						DEGREE	: TOT/		MASTE! OTHER	RS OR ADV DEG	OOC'	TORS Ree	TOTAL STUDE		FOREIGN GRADUATE STUDENTS
		15T YEAR	2NO YEAR	3RD YEAR	4TH YEAR	5TH YEAR	FULL TIME	PART TIME	FULL Time	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	3,000,000
ARIZONA		_		_		_	_			_	_	-	_		
U OF ARIZONA	05	0	0	D	n	0	0	O	2	0	0	0	2	0	0
CALIFORNIA					_	_	•	_	_	•		0		0	•
CAL ST COLL LONG BEACH	05	9	1	6	2	0	9	5	_0	0	0	0	. C	ŏ	¥
SAN JOSE ST COLL	15	3	•	18	9	0	34	n	24	.0		•	24 27	56	•
STANFORD U	1P	0	0	0	0	ŭ	0	ņ	ē	16	19	40		90	· ·
U OF CALIF DAVIS	05	1	1	2	1	0	5	n	. 0	0	. 0	•	_0	ÿ	
U OF CALIF LOS ANGELES	05	0	0	0	n	0	0	ū	16	6	19	3	35	10	16 10
U OF SOUTHERN CALIF ILLINOIS	0P	0	0	0	n	0	0	0	1 ń	5	20	5	30	_	
NORTHWESTERN U Michigan	0P	0	0	0	0	0	0	a	7	2	81	0	88	2	0
MICHIGAN ST U	05	0	4	10	2	0	16	0	0	0	0	0	0	0	0
U OF MICHIGAN MISSISSIPPI	15	0	1	4	3	Ō	8	ñ	9	0	2	0	9	0	0
MISSISSIPPI ST U NEW YORK	05	4	1	4	4	0	13	0	3	0	0	0	3	0	4
CORNELL U	18	6	0	8	8	0	16	0	10	0	46	0	56	0	0
POLY INST OF BROOKLYN	0.5	ŏ	Ŏ	Ŏ	ō	Ď	ō		ž	9	0	0	2	9	0
R P I - TROY	19	ŏ	ŏ	Ď	29	ŏ	29		25	32	13	17	38	49	0
SUNY STONY BROOK	0s	ŏ	ŏ	ō	-0	ŏ	ō	ö	- 4	1	-26	0	32	1	27
U OF ROCHESTER	0P	Ō	Ŏ	Ō	Ŏ	Ō	Ó	ñ	Å	1	0	0	•	1	2
CASE WESTERN RESERVE U	0P	0	0	D	0	0	0	0	25	2	24	0	46	2	15
U OF CINCINNATI	15	23	14	16	15	10	78	ö	10	20	20	i	30	21	17
RHODE ISLAND	• •		• •	••	••	• • •			•			•			
BROWN U	1P	0	0	D	6	2	8	0	5	1	9	2	14	3	12
SOUTH CAROLINA		_	_		_			_	_		1			0	1
CLEMSON U	05	0	0	Ō	0	0	0	0	5	0	:	0	6	ĭ	*
U OF SOUTH CAROLINA TENNESSEE	05	0	0	1	1	0	2	n	5	1	•	_	6		
VANDERBILT U VIRGINIA	0P	4	4	5	7	0	20	n	6	0	11	1	17	1	•
U OF VIRGINIA	05	0	0	0	a	0	0	n	6	2	15	0	21	2	3
TOTAL U.S.		35	30	74	87	12	238	5	180	98	310	69	490	167	125



CURRICULUM-METALLURGICAL

	•	UNOERGRAOUATE STUDENTS								GRA	0 U A 1	E S	TUDE	E N T 9	3
			BACHELORS DEGREE OTH				MASTER	RS OR	OOCT		TOTAL STUDE		FOREIGN GRAOUATE		
		157	2N0	3R <b>0</b>	4TH	5TH	TOTA FULL	PART	FULL	PART	FULL	PART	FULL	PART	STUDENTS
ALABAMA		YEAR	YEAR	YEAR	YEAR	YEAR	TIME 58	TIME	TIME	TIME	TIME	TIME	TIME	TIME	1
U OF ALABAMA ARIZONA	15	13	8	15	22	0	41	n -	3	0	0	0	3	0	0
U OF ARIZONA CALIFORNIA	15	14	10	11 7	6		49	3	4	0	0	0	0	0	0
CAL ST POLY SAN LUIS OB U OF CALIF BERKELEY COLORADO	05 15	14	13	6	15	0	8	3 n	24	ŏ	39	ő	63	ŏ	36
COLORAGO SCH OF MINES U OF GENVER	13 0R	33 0	36 0	<b>45</b> 0	81 0	0	195 0	0 \$	26 8	<b>5</b> 2	11 9	3 1	37 17	8 3	22 10
CONNECTICUT U OF CONNECTICUT	05	0	0	0	0	0	0	0	7	13	12	9	19	22	11
OELAWARE U OF OELAWARE	05	0	0	0	0	0	0	n	5	1	2	1	4	2	0
FLORIDA U OF FLORIDA	15	0	0	6	13	9	28	0	14	1	32	2	46	3	19
IOAHO U OF IOAHO	15	3	1	6	5	0	15	n	ż	0	0	0	2	0	0
ILLINOIS ILLINOIS INST OF TECH U OF ILLINOIS URBANA	1P 15	0 12	11 12	11 16	16 18	0	38 58	35	4 18	12	14 39	7	18 57	19 0	14
U OF ILLINOIS CHICAGO INDIANA	05	٥	ii	52	55	Ŏ	55	2	n	Ŏ	ő	Ö	'n	ō	ō
PUROLE U U OF NOTRE DAME	15 18	0	25 <b>6</b>	30 3	34 3	0 1	89 17	0	1 A 1 Ž	0 1 <b>5</b>	1 <b>5</b> 2	0	3 <u>î</u> 14	0 15	10 11
IOWA Iowa st u	05	13	9	5	1	0	28	1	0	0	0	0	0	0	0
MENTUCKY U OF KENTUCKY	15	6	7	6	9	0	28	n	9	2	4	0	13	2	9
MASSACMUSETTS M I T	1 P	0	18	15	20	0	53	n	11	0	129	0	140	0	0
MICHIGAN MICHIGAN ST U	15	0	11	6 49	7	0	24 167	ņ	6 7	0 <b>3</b>	9 3	0 <b>5</b>	15 10	0	5 6
MICHIGAN TECM U U OF MICHIGAN	15	22 0 7	32 6	3	7	0 0 0	16	1	10	0 16	8	0	18	0 19	0 7
WAYNE ST U MINNESOTA	15		2 7	5	5	-	20 24	18	2 1 <u>1</u>	0	20	0	3 <sub>1</sub>	0	20
U OF MINNESOTA Missouri U of Missouri Rolla	15	20	, 25	16	12	0	95		11 12	6	10	8	22	14	22
MONTANA	15	0	0	3	8	0	11	5		0	0	0	0	0	0
MONY MINERAL SCI + TECH NEVAOA U OF NEVAOA RENO		7	3	3	3	0	16	0	0 0	4	0	0	0	4	1
NEW JERSEY STEVENS INST OF TECH	15 0P	,	0	.,	n	0	0	0	ĩ	27	0	13	1	40	14
NEW MEXICO N M INST MINING + TECH	15	5	7	4	7	0	23	0	1 i	0	3	0	14	0	10
NEW YORK COLUMBIA U	1P	0		2	1	0	3	n	· · ·	2	3	7	10	9	0
NEW YORK U POLY INST OF BROOKLYN	15 15	0	2 1 <del>6</del>	2 15	5 8	0	9 43	ñ <b>5</b>	9	16 21	7	14 5	15	30 26	10 5
SYRACUSE U NORTH CAROLINA	0P	Ō	ō	ō	n	ō	0	ō	ารั	15	15	6	26	21	0
NORTH CAROLINA ST U	05	0	4	9	7	0	20	0	6	4	0	0	6	•	0
CASE WESTERN RESERVE U	1P 05	0	20 15	19 17	20 16	0	59 48	n 0	16 0	0	2 <b>7</b> 0	0 0	43 _0	0	1.8 .0
OHIO ST U Youngstown St u	15 05	0 24	15 14	1 <b>6</b> 20	e 20	9	48 78	0	26 23	2 <b>4</b>	2 <b>5</b> 0	12	5 i 2 3	<b>36</b> 0	16 0
OKLAHOMA U OF OKLAHOMA	15	8	11	6	14	0	39	n	6	2	5	0	11	2	6
OREGON OREGON ST U	0.5	3	0	3	4	0	12	0	4	7	5	0	9	1	1
PENNSYLVANIA CARNEGIE MELLON U	1P	11	15	15	17	0	58	4.0	17	35	18	20	35	55	
OREXFL INST OF TECH GRI)VE CITY COLL	1P OR	15	25 15	17 16	26 11	33 0	116 46	3.n 0	1 n 0	1 <b>7</b> 0	0	0	14	17	<b>5</b> 0
LAFAYETTE COLL Lehigh u	1 R 1 P	5 0	13 16	14 25	23 32	0 <b>6</b>	55 <b>79</b>	0 0	35 9	0 19	0 24	0 14	0 <b>56</b>	0 33	
PENNSYLVANIA ST U U OF PENNSYLVANIA	15 1P	0 <b>8</b>	20	20 6	7 A	0	47 25	n	9	0 11	14 27	1	23 45	1 11	_
U OF PITTSBURGH	10	0	30	23	16	0	69	28 28	13	50	15	15	28	65	
SOUTH CAROLINA CLEMSON U	05	0	1	4	5	0	10	n	0	0	0	0	0	0	0
SOUTH CAKOTA SO SCH OF MINES + TECH	15	0	10	8	4	0	22	n	4	1	0	0	4	1	4
TENNESSEE U OF TENN KNOXVILLE	15	5	6	4	7	0	22	6	5	24	1	8	6	32	0
TEXAS U OF TEXAS EL PASO	15	25	17	21	16	0	79	S	18	0	0	0	18	0	3
VIRGINIA VIRGINIA POLY INST WASHINGTON	15	0	24	20	16	0	60	O	Ş	4	7	3	9	7	
U OF WASHINGTON WASHINGTON ST U	15 15	0	6 3	8 9	9 5	0	23 19	n 0	· 13	7 0	12	0	25 4	11	
WISCONSIN U OF WISCONSIN	15	5	12	15	12	0	44	n	9	2	16	5	25	7	0
TOTAL U.S.		292	<b>57</b> 3	633	<b>7</b> 33	58	2289	185	486	364	590	164	1076	528	388



CURRICULUM-MINERAL

•		UN	D	F R	B	R A	D	U	A T	r (	E 5 1	ru	D	E N	T 5	5		g R A	D U A '	T E S	TUOI	E N T 1	3
				-	-				ORS		DEGREE	_					MASTER OTHER	S OR	OEGI	TOR3 REE	TOTAL STUCE		FOREIGN GRADUATE STUDENTS
		15'		2NI YEAI		3R YEA			TH EAR	,	5TH YEAR	FUL	-L		RT		FULL Time	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	\$100E**10
ALASKA U OF ALASKA	15		7		6		3		3		0	:	19		1		ī	0	0	0	1	0	0
COLORADO COLORADO SCH OF MINES	05		0		0		0		0		0		0		0		2	1	0	0	2	1	0
MASSACHUSETTS Worcester Poly Inst	15		0	5	9	10	2		78		0	2	39		0		35	23	6	4	41	27	28
MISSOURI U OF MISSOURI COLUMBIA	15	13	9	9	1	7	'2		143		0	4	<b>45</b>		0		39	38	14	2	53	40	28
MONTANA MONT MINERAL SCI + TECH	15		0		0		4		5		0		9		0		0	0	0	0	0	0	0
NEW YORK COLUMBIA U	0P		0		0		0		0		0		0		0		4	5	3	5	7	10	0
OHIO OHIO ST U	υS		0		0		0		0		0		0		0		2	0	7	5	•	5	2
WASHINGTON U OF WASHINGTON	05		0		2		6		5		0		13		0		1	0	0	0	1	0	1
WISCONSIN WISCONSIN ST U	05	1	3		7	1	Ò		4		0		34		0		0	0	0	0	0	0	
TOTAL U.S.		15	9	16	5	19	97		238		ð	7	59		1		84	67	30	16	114	83	59

CURRICULUM-MINING GRADUATE STUDENTS UNDERGRADUATE STUDENTS TOTAL GRAD FOREIGN STUDENTS GRADUATE STUDENTS MASTERS OR OTHER ADV DEG DOCTORS TOTAL ULL PART BACHELORS DEGREE PART TIME FULL TIME PART TIME PART TIME FULL TIME 3RD YEAR 4TH YEAR 5TH YEAR FULL TIME 1ST YEAR 2ND YEAR FULL ARTZONA
U OF ARIZONA
COLORADO
COLORADO SCH OF MINES
IOAHO
U OF IDAHO
ILLINOIS
U OF ILLINOIS URBANA
MICHIGAN
MICHIGAN
MICHIGAN
MINESOTA 1 S MICHTOAN TECH U
MINNESOTA
U OF MINNESOTA
MISSOURI
U OF MISSOURI ROLLA
MONTANA
MONT MINFRAL SCI + TECH ? ı MONT MINFRAL SCI + TECH
NEVADA
U G# NEVADA RENO
NEW MEXICO
N M INST MINING + TECH
NEW YORK
COLUMBIA U
PENNSYLVANIA ST U
SOUTH DAKOTA
S D SCH OF MYNES + TECH
VIRGINIA
VIRGINIA POLY INST
WEST VIRGINIA
WEST VIRGINIA U
WISCONSIN
U OF WISCONSIN ż 1P В i i TOTAL U.S. 

CHRRICULUM-NATURAL G	AS														
		UND	ERG	RAD	UAT	E S	TUDE	NTS		GRA	0 U A 1	r E s	TUDE	: N T :	5
				BACH	ELORS	OFGREE	:		MASTER OTHER	RS OR ADV DEG	00CT DEG		TOTAL STUDE		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR	TOTA FULL TIME	AL Part Time	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	31000413
ILLINOTS ILLINOTS INST OF TECH	0P	0	0	0	n	0	0	n	5	1	6	0	11	1	10
TEXAS TEXAS A + I U	15	42	30	30	19	0	121	n	1	0	0	0	1	0	
TOTAL U.S.		42	30	30	19	0	151	n	6	1	6	0	12	1	10



CURRICULUM-NUCLEAR

CHRRICULUM-NUCLEAR		UNO	ERG	RAO	UAT	E S	<b>T</b> U O Z	. N T S		GRA	0 U A 1	TE S	TUOE	NT:	5
					ELORS	OFGREE			MASTER OTHER		00C1		TOTAL STUGE		FOREIGN GRAQUATE
		1ST YEAR	2NO YEAR	3RO YEAR	4TH YEAR	5TH YEAR	FULL TIME	N. PART Time	FULL Time	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	STUCENTS
ARJZONA U OF ARIZONA	15	24	16	11	16	0	67	n	14	1	20	2	34	3	0
CALIFORNIA U OF CALIF BERKELEY	05	- 0	0	0	n	0	0	n	28	0	46	0	74	0	36
CONNECTICUT U.S. COAST GUARO ACAO	0F	0	0	0	9	0	9	n	0	0	0	0	0	0	0
OISTRICT OF COLUMBIA CATHOLIC U OF AMERICA	0R	0	0	0	o	0	0	n	H	25	7	14	15	39	6
FLORIDA U OF FLORIDA	05	0	0	12	12	12	36	n	13	1	13	2	26	3	8
GEORGIA GEORGIA INST OF TECH	05	0	0	0	0	0	0	n	20	10	17	5	37	15	5
IOAHO	05	0	. 0	0	n	0	0	0	ĩ	0	0	0	i	0	1
U OF IOAHO ILLINOIS U OF ILLINOIS URBANA	05	0	. 0	0	n	0	0	0	zī	0	38	0	59	0	0
INDIANA	05	0	0	0	0	. 0	0	0	25	0	14	0	39	0	8
PURCHE U IOWA			0	0	n	0	0	 n	3	0	11	9	14	9	6
IOWA ST U KANSAS	05	0		19	25	0	89	0	10	15	2	7	12	22	8
LOUISTANA	15	34	11			0	0		5	0	0	0	5	0	
L S () BATON ROUGE Michigan	05	0	0	0	n		0	0		1	0	0	0	1	0
MICHTGAN TECH U U OF MICHIGAN	0 S 0 S	0	.21	0 18	0 26	0	65	n 4	32 32	ô	41	ŏ	73	ō	
MISSISSIPPI MISSISSIPPI ST U	05	15	14	10	9	0	48	3	ż	0	0	0	2	0	0
MISSOURI U OF MISSOURI COLUMBIA	05	0	0	0	n	0	_0	0	15	2	9	0	24	2	
U OF MISSOURI ROLLA NEVAOA	15	18	16	13	12	0	59	0	А	1	3	3	11	•	_
U OF NEVADA RENO New Mexico	05	0	0	0	n	0	0	n	0	2	0	0	0	2.	
U OF NEW MEXICO	0 S	0	0	0	n	0	0	n	10	9	9	12	19	21	
COLUMBIA U	1P	0	0	12	9	0	21 0	1	10	4	0 10	11	10 14	15	
CORNELL U	n:` 05	.0	0 11	0 14	11	0	43	0	6	14	• 9	11	15	25	6
NEW YORK U R P I - TROY	19	ó	ô	Õ	13	Ŏ	13	ñ	18	10	9	6	27	16	
SUNY BUFFALO	0.5	Ō	0	5	6	0	11	0	5	7	0	0	5	7	4
NORTH CAROLINA North Carolina St U	15	0	3 <b>7</b>	33	31	0	101	1	20	8	12	11	32	19	0
OHIO AIR FORCE INST OF TECH	1F	0	0	0	0	0	0	0 0	23 17	0 3	0 21	0 <b>5</b>	23 38	6	
OHIO ST II Oklahoma	0.5	0	0		U					_				1	
U OF OKLAHOMA Oregon	05	0	0	0	n	0	0	n	3	0	1 -	1	•		
OREGON ST U PENNSYLVANIA	05	29	12	6	А	0	55	n	7	4	5	0	12	4	
PENNSYLVANIA ST U TENNESSEE	05	0	9	19	6	0	34	n	19	3	13	3	32		
U OF TENN KNOXVILLE	05	25	30	17	30	0	102	7	11	32	8	3	19	35	
TEXAS A + M U	15	51	27	28	9	0	115	3	18	0	8	5	26	ţ	
VIRGINIA U OF VIRGINIA	05	0	23	32	10	0	65	1	14	6	12	7	26	13	3
WASHINGTON U OF WASHINGTON	05	0	0	0	n	0	0	n	14	9	17	7	31	16	
U OF WISCONSIN	15	51	34	34	28	0	147	5	15	1	18	8	33	•	
WYOMING U OF WYOMING	05	5	2	5	é	0	14	n	n	0	0	0	0	(	
PUERTO RICO U OF PUERTO RICO	05	0	0	0	n	0	0	n	ş	7	0	0	5		
TOTAL U.S.		259	263	285	275	12	1094	23	<b>42</b> 1	175	373	132	794	30	1 129

CURRECHI LIMENAVAL	ADCHITECTURE

		U N 0	ERG	RAO	UAT	E S	T U O I	ENTS		G R A	OUA.	f E 5	Tuol	. N T .	i
				BACH	IELORS	OEGREE	70 <b>T</b>	<b>A1</b>	MASTE OTHER	RS OR ADV OEG	00 <b>C</b> '		TOTAL		FOREIGN GRACUATE STUDENTS
		1ST YEAR	2NO YEAR	3RO YEAR	4TH YEAR	5TH YEAR	FULL TIME	PART Time	FULL Time	PART Time	FULL TIME	PART Time	FULL TIME	PART TIME	
CALIFORNIA U OF CALIF PERKELEY	15	0	0	0	ŋ	0	0	n	19	0	11	0	30	0	15
MARYLANO U.S. NAVAL ACAO MASSACHUSETTS	0F	0	10	15	r	0	25	n	ń	0	0	0	0	0	0
M I T MICHIGAN	1P	0	6	5	5	0	16	n	90	0	40	0	130	0	0
U OF MICHIGAN	15	0	30	45	55	0	130	8	26	0	6	0	35	0	0
WEBB INST OF NAVAL ARCH	1P	24	21	16	19	0	80	0		0	0	0	0	0	0 1 <b>5</b>
TOTAL U.S.		24	67	81	79	0	251	R	135	0	57	0	192	0	15



CHRRICULUM-NAVAL ENGINEFRING

		UND	ERG	RAD	UAT	<b>E</b> S	TUD	ENTS		G R A	D U A	TE S	TUni	ENT!	5
				BACH	ELORS	DFGREE			MASTE OTHER	RS OR ADV DEG		TORS REE	TOTAL STUGE		FOREIGN GRADUATE STUDENTS
		1ST YEAR	ZND	3RD YEAR	4TH YEAP	5TH YEAR	TOT: FULL TIME	AL PART Time	FULL TIME	PART TIME	FULL TIME	PART Time	FULL TIME	PART Time	*
MARYLAND U.S, NAVAL ACAD	OF	0	0	0	12	0	12	n	ō	0	0	0	0	0	0
TOTAL U.S.		0	0	0	18	0	12	0	0	0	. 0	0	0	0	0

CHRRICULUM-OCEAN

		UND	E R G	RAD	UAT	E S	T U D 6	ENŤS		G R A	D U A 1	TE S	TUDI	ENT!	3
				BACH	ELORS	DEGREE			MASTER OTHER	RS OR ADV DEG	DEG!	TORS REE	TOTAL STUDE		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR	FULL TIME	PART Timp	FULL Time	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	
CALIFORNIA CAL ST COLL LONG BEACH	05	2	0	4	n	0	6	0	n	0	O	0	0	0	0
CONNECTICUT U.S. COAST GUARD ACAD DISTRICT OF COLUMBIA	0 F	0	0	0	6	0	6	n	â	0	0	0	0	0	0
GEORGE WASHINGTON U	0 P	0	0	0	n	0	0	0	n	1	0	0	0	1	0
U OF MIAMI HAMAII	0P	0	0	0	n	0	0	0	13	1	0	0	13	1	0
U OF HAWAII MADYLAND	05	0	0	0	n	0	0	0	•	9	0	0	•	9	0
U.S. NAVAL ACAD NEW JERSEY	OF	0	19	15	0	0	34	O	0	0	0	0	0	21	13
STEVENS INST OF TECH	0 P	0	0	0	r	0	0	0	•	17	0 <b>23</b>	2	45	19	0
U OF RHONE ISLAND	0.5	0	0	0	0	0	0 46	0	2ģ	17 45	23 23	6	66	51	14
TOTAL U.S.		2	19	19	6	0	*0	n	-3	-3	20	•			• •

CURRICULUM-OPERATIONS RESEARCH

		UNC	DE R	GRA	D U A T	E S	T U D (	ENTS		GRA	D U A 1	TE S	TUDE	E N 7 S	3
				BAC	HELORS	DEGREE		<b>A</b> .	MASTE!	RS OR ADV DEG	DEG	TORS RÉE	TOTAL STUDE		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2ND YEAR			5TH YEAR	TOTA FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	
CALIFORNIA STANFORD U	0 P	0	0	0	n	0	0	n	40	19	43	21	83	40	0
DISTRICT OF COLUMBIA GEORGE WASHINGTON U ILLINOIS	0P	0	0	0	n	0	0	0	Ĩ	3	2	٥	3	3	0
U OF ILLINOIS CHICAGO	05	0		5	•	0	22	0	Q :	0	0	0	0	0	6
IDWA ST U New York	05	14				0	122	3	0	0	0	0	0 +7	0	0
CORNELL U POLY INST OF BROOKLYN	0P 0S	0		, 6	0	0	0 <b>D</b>	0	19	170	39 1	20	20	190	16
TOTAL U.S.		14	17	47	66	0	144	3	68	192	85	41	153	233	16

CURRICULUM-OPTICS															
		UND	ERG	RAD	UAT	E S	TUD	ENTS		GRA	D U A	T E S	TUDI	ENT	5
				BACH	ELORS	DEGREE			MASTE!	RS DR ADV DEG	DDC D <b>E</b> G	TORS REE	TOTAL STUDE		FOREIGN GRADUATE STUDENTS
		1ST YEAR	2ND. YEAR	3RD YEAR	4TH YEAR	5TH YEAR	TOT FULL TIME	PART TIME	FULL TIME	PART Time	FULL TIME	PART Time	FULL TIME	PART Time	
NEW YORK U OF ROCHESTER	0P	4	5	9	5	0	23	1	14	28	28	0	42	28	
TOTAL U.S.		4	5	9	5	0	23	. 1	14	28	28	0	42	28	10



CHRRICULUM-PAPER

CHRRICULUM-PAPER															
		UND	ERG	RAD	UAT	E S	TUD	ENTS		G R A	D U A	T E S	TUD	ENT:	5
				ВАСН	ELORS	CEGRE	_		MASTE OTHER	RS OR ADV DEG	DEG!	TORS REE	TOTAL STUDE		FOREIGN GRADUATE
		1ST YEAR	2ND YEAR	3RD Year	4TH YEAR	5TH YEAR	TOT FULL TIME	AL PART Tim <u>e</u>	FULL Time	PART Time	FULL TIME	PART TIME	FULL TIME	PART Time	STUDENTS
MAINE U OF MAINE	05	0	0	0	n	0	0	n	3	0		0	3	0	1
TOTAL U.S.		0	0	0	n	0	0	n	3	0	0	0	3	0	1
CURRICULUM-PETROLEUM		11 N D			UAT	г с	T 11 0 1	ENTS		G P A	DUAT	r e	TUDI	FNT 9	
		0 11 0	E N U				, , ,		MASTE			TORS	TOTAL		FOREIGN
				BACH	ELORS	DEGREI	E <b>Tot</b>	AL		ADV DEG	DEG	PEE	STUDE		GRADUATE STUDENTS
		1ST Year	2ND YEAR	3RO Year	4TH YEAR	STH YFAR	FULL	PART TIME	FULL Time	PART Time	FULL TIME	PART Time	FULL	PART	
CALIFORNIA U OF SOUTHERN CALIF	1 P	7	8	7	6	0	28	ń	10	12	4	5	14	17	8
COLORADO SCH OF MINES	15	27	25	21	51	0	124	n	7	3	1	0		3	4
KAMSAS U DF KANSAS	15	6	3	4	A	0	21	n	13	0	1	0	14	0	6
LOUISIANA LOUISIANA POLY INST	15	21	. 7	6 39	11	Ō	45 10 <b>0</b>	n	<u>ī</u>	0	0	<b>0</b>	1	0	6 0
L S II BATON ROUGE U OF SOUTHWESTERN LA	15 15	0 25	18 13	16	21	0	75	n	7	13	ŏ	ŏ	7	13	ì
MISSISSIPPI MISSISSIPPI ST U MISSOURI	0 S	20	12	18	20	0	70	1	n	0	0	0	0	0	0
U OF MISSOURI ROLLA	15	17	16	11	20	0	64	n	10	4	2	0	12	4	11
MONT MINERAL SCI + TECH NEW MEXICO	05	0	. 0	34	17	0	51	n	0	0	0	0	0	0	0
N M TNST MINING + TECH DKLAHOMA	05	12	5	6	7	0	30	n	5	0	0	0	2	0	2
U OF OKLAHOMA U OF TULSA	15 18	20 41	14 46	19 31	35 <b>2</b> 8	0	88 1+6	n 3		22 20	8 3	6 7	16 7	28 27	8 20
PENNSYLVANIA PENNSYLVANIA ST U	05	0	12	26	ė	0	46	0	10	0	3	,0	13	0	<u>*</u>
U OF PITTSBURGH TEXAS	1P	0	11	11	7	0	29	0	10	0	0	U	10	0	5 3
TEXAS A + M U TEXAS TECH U	15	75 30 0	30 8 1	29 13 0	17 15 0	0	151 66 1	0	0	3	ő	0 0 0	10	9	0 2
U OF HOUSTON U OF TEXAS AUSTIN WEST VIRGINIA	15 15	47	27	26	31	ŏ	131	0	3 25	ŏ	24	0	49	ō	Ö
WEST VIRGINIA U WYOMING	15	3	8	5	7	0	23	n	0	0	0	0	0	0	0
U OF WYOMING	15	16	9	25	24	0	74	0	4	1	0	0	4	1	4
TOTAL U.S.		367	273	347	375	1	1363	10	124	78	48	18	172	96	78
CHRRICULUM-PLANNING															
		U N 0	E R G	RAD	UAT	E S	T U 0	ENTS		G R A	D U A 1	TE S	TUD	ENT:	5
				HACH	ELORS	DEGRE	E		MASTE OTHER	RS OR ADV DEG	DOC'	TORS REE	TOTAL	GRAD NTS	FOREIGN GRADUATE
		157	2ND	380	<b>4</b> TH	5 <b>T</b> H	TOT FULL	PART	FULL	PART	FULL	PART	FULL	PART	STUDENTS
GEORGIA		YEAR	YEAR	YEAR	YEAP	YEAR	TIME	TIME	TIME	TIME	TIME	TIME	TIME	TIME	
GEORGIA INST OF TECH	0.5	0	0 8	0 0	n	0	0	n	39 39	16	0	0	39 39	16 16	•
1012 0836			·	·	,,	Ů	U	n	39	16	U	0	34	20	•
			•												
CHRRICULUM-PRINTING															
Olimita Goldon Maria Inti		U N D	ERG	RAD	UAT	E S	TUD	ENTS		GRA	D U A '	TE S	TUD	ENT:	s
									MASTE	RS OR	_	TORS		GRAD	FOREIGN
		=	-4:-		ELORS	_	TOT	AL_		ADV DEG	OEGI		STUDE	NTS	GRADUATE STUDENTS
COLORADO		1ST Year	2ND YEAR	3RD YEAR	4TH YEAR	STH YEAR	FULL TIME	PART Time	FULL Tim <u>f</u>	PART Time	FULL TIME	PART Time	FULL TIME	PART TIME	
COLORADO U OF COLORADO GEORGIA	05	6	3	12	15	7	43	n	17	0	0	0	17	0	1
GEORGIA INST OF TECH	05	7	8	6	4	0	25	1	0	0	0	0	0	0	0
TOTAL U.S.		13	11	18	19	7	68	1	17	0	0	0	17	0	1



CHRRICULUM-SAN1TARY

UNDERGRA <b>O</b> UA <b>T</b> E	STUOENTS	GRAC	UATE	STUOENT	5
		MACHEDS AD	AACTARS	TOTAL GRAD	F

				ВАСН	ELORS	<b>O</b> E GREE			MASTER OTHER	RS OR AOV OEG	00C1		TOTAL STUGE		FOREIGN GRAQUATE STUDENTS
		1ST YEAR	2NO YEAR	3RD YEAR	4TH YEAR	5TH YEAR	TOTA FULL Time	PART TIME	FULL Time	PART Time	FULL Time	PART Time	FULL TIME	PART TIME	5,00 <u>1</u> 2
GEORGIA GEORGIA INST OF TECH	15	0	o	0	n	0	0	n	10	0	1	2	11	2	•
ILLINOIS U <b>o</b> f Illinois urbana	15	0	0	0	0	0	0	n	11	0	9	0	50	0	0
MICHIGAN U <b>of</b> Michigan	15	0	0	0	n	0	0	n	lż	0	0	0	12	0	0
NEW JERSEY Rutgers, the St u	0.5	0	0	0	0	0	0	n	A	4	1	2	9	6	0
NORTH CAROLINA U <b>of</b> N C Chapel Hill	15	0	0	0	r	0	0	n	Эñ	1	6	1	36	2	11
TOTAL U.S.		0	0	0	n	0	0	n	7 i	5	17	5	66	10	15

CHRRICULHM-STRUCTURAL

0.5

72 103

	U N 0	E R G	RAO	UAT	E S	TUOI	NTS		G R A	OUA	TE S	T U O E	ENT:	•
			HACH	ELORS	DEGRE			MASTE!	RS OR AOV OEG	00C	TORS REE	TOTAL STUDE		FOREIGN GRADUATE STUDENTS
	1ST YEAR	2ND YEAR	3RO Year	4TH YEAR	5TH YEAR	TOT. FULL Time	AL PART Time	FULL Time	PART TIME	FULL TIME	PART TIME	FULL Time	PART TIME	31000.113
0 S	1	21	36	56	0	114	1	n	0	0	0	0	0	0
			36	31	٥	67	n	4	4	3	0	9	4	3

CURRICULUM-SYSTEMS

ILLINOIS
U OF ILLINOIS CHICAGO
SOUTH CAROLINA
U OF SOUTH CAROLINA
VIRGINIA
OLD NOMINION U

TOTAL U.S.

		U N 0	E R G	RAO	UAT	E S	T U O I	E N T S		G R A	0 U A 1	re s	T U O I	ENT:	5
				BACH	ELORS	<b>O</b> EGREE			MASTER OTHER	RS OR ADV OEG	DEG		TOTAL STUDE		FOREIGN GRAQUATE STUDENTS
		1ST YEAR	2NO YEAR	3RD YEAR	4TH YEAR	5TH YEAR	TOTA FULL TIME	PART Time	FULL Time	PART Time	FULL TIME	PART TIME	FULL TIME	PART TIME	
ARIZONA				_					22	14	6	,	28	15	2
U DE ARIZONA	05	0	0	0	n	0	0	0	22	1-	·	•	-	•	-
CALIFORNIA						0	0	0	•	5	27	35	30	40	26
STANFORD U	0P	0	0	0	n 0	0	ŏ	,,	147	28	78	23	225	51	38
U DF CALIF LOS ANGELES	0 S	Ü	0	Ŏ	0	Ô	ň	ő	n	272	0	0	0	272	34
WEST COAST U	UP	U	U	v	·	•	•	v	•	• •					
ILLINOIS SOUTHERN ILLINOIS U	05	0	0	0	0	0	0	n	3	0	0	0	3	0	Ō
U OF ILLINOIS CHICAGO	05	ŏ	ě	7	10	ō	25	Ö	Ô	0	0	0	6	0	0
MARYLAND	0.5	•			•				_		_		_	_	
U.S. NAVAL ACAO MASSACHUSETTS	OF	0	17	25	13	0	55	n	Ŏ	0	0	0	0	0	
BOSTON U	0P	0	0	5	9	0	14	n	3	5	0	0	3	5	2
MICHIGAN									_		•		18	12	۵
MICHIGAN ST U	05	0	14	7	12	0	33	ņ	10	12 40	8	0	10	40	
DAKLANO U NEW YORK	05	0	0	0	0	0	0	n	10		_	45	9	125	
POLY INST OF BROOKLYN	05	39	21	26	30	0	116	10	5	80	4	*5		153	3
OHID AIR FORCE INST OF TECH	0F	0	0	0	0	0	0	0	17	0	0	0	17	0	
CASE WESTERN RESERVE U	OP	ŏ	ŏ	ŏ	Ö	ō	ō	ñ	17 11	6	29	2	<b>4</b> 0		14
PENNSYLVANIA	UF	·	•	_		-			_						_
P M C COLLEGES	0P	0	0	0	0	0	0	n	11	25	0	0	11	25	
TEXAS Southern methodist u	18	7	14	55	11	0	54	n	38	136	13	15	51	151	13
TOTAL U.S.		46	74	92	85	0	297	10	280	623	165	121	445	744	152



CHRRICULUM-TEXTILE

				BACH	ELORS	DEGREE		•	MASTE OTHER	RS OR AOV OEG	OEG:	TORS REE	TOTAL STUDE		FOREIGN GRADUAT STUDENT
		1ST YEAR	2NO YE AR	3RD YEAR	4TH YEAR	5TH Yfar	TOT: FULL TIME	PART TIME	FULL Time	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	3100541
ALABAMA	05	0	,	4	4	0	9	n	n	0	0	0	0	0	0
UBURN U GENRGIA	03	U	•	-	_	•	•	"	"					_	_
EORGIA INST OF TECH	15	31	43	39	53	0	166	3	14	7	0	Q	14	7	5
OWELL TECH INST PENNSYLVANIA	15	0	6	9	28	0	43	n	11	2	0	0	11	2	
HILA COLL OF TEXTILES	0P	31	18	18	15	0	82	1	n	0	0	0	0	0	0
EXAC TECH U	15	3	1	2	7	0	13	n	0	0	0	0	0	0	0
NST OF TEXTILE TECH	0P	0	0	0	0	0	0	n	17	0	1	0	18	0	0
TOTAL U.S.		65	69	72	107	0	313	4	42	9	1	0	43	9	14

CURRICULUM-TRANSPORTATION

		UN	D	E R	G	R A	٥	U .	A T	£	s T	U O	E	E N T	S		GRA	0 U A	TE S	TUO	ENT:	5
						BAC	CHE	LO	RS	0EGR	ΕE					MASTER OTHER	S OR NOV OEG		TORS BREE	TOTAL STUDE		FOREIGN GRAQUATE STUDENTS
		1ST YEAR		2NS YEAR		3RC YEAF		YE.	TH AR	STH YEAR		TO FULL TIME		PAR Tim		FULL TIME	PART Time	FULL TIME	PART TIME	FULL TIME	PART TIME	3,002,5
ILLINOIS Northwestern u	19	(	)		3	c	2		0	0		0	)		0	<b>8</b> 0	<b>2</b> 0	9	4	17	6	<b>0</b>
U OF ILLTNOIS CHICAGO NEW YORK	0.5	(	)	:	3	7	2		3									2	_	7	62	0
POLY INST OF BROOKLYN	05	(	)	1	0	(	0		0	0		0			n	5	5 <b>2</b>	_	_		68	0
TOTAL U.S.		(	)	;	3	7	2		3	0		8	)		O	13	5♠	11	14	24	98	U

CURRICULUM-WATER RESOURCES

		U N 0	E R G	RAO	UAT	E S	TUDE	ENÍS		GRA	0 U A 1	r E S	TUOE	NTS	5
				BACH	ELORS	OEGREE			MASTER OTHER	S OR NDV OEG	OOC1		TOTAL STUDE		FOREIGN GRAOUATE STUDENTS
		1ST YEAR	2NO YEAR	3RO Year	4TH YEAR	5TH YEAR	FULL TIME	AL Part Time	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	5,052,5
ALABAMA U of Alabama	05	0	0	0	0	0	0	n	ġ	D	0	0	3	0	Ż.
ILLINOIS U OF ILLINOIS CHICAGO	05	0	6	8	11	0	25	n	ō	0	0	0	0	0	0
KANSAS U OF KANSAS	05	0	0	0	0	0	0	n	9	1	0	0	9	1	3
MICHIGAN U OF MICHIGAN	05	0	0	0	0	0	0	0	ž	0	5	0	4	0	. 0
SOUTH CAROLINA CLEMSON ()	05	0	0	0	n	0	0	n	ī	1	1	0	S	1	1
WISCONSIN U OF WISCONSIN	05	0	0	0	n	0	0	0	19	4	14	8	33	12	0
TOTAL U.S.		0	6	8	11	0	<b>2</b> S	n	34	6	17	8	51	14	6

CHRRICULUM-WELDING

CHRRICULUM-WELDING	3						- 11 6			0 P A	0 U A 1	TE S	TUOE	. N T :	3
		U N 0	ERG		LUAT	0EGREE		ENTS	MASTE			TORS	TOTAL	GRAO	FOREIGN GRADUATE STUDENTS
		1ST YEAR	2NO YEAR	3RO YEAR	4TH YEAR	5TH YEAR	TOT FULL TIME	AL Part Timf	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	STOOLNIS
OHID OHIO ST U	15	0	11	12	13	14	50	0		1	0	0	8	1	0
TEXAS LETOHRNEAU COLL	0P	0	2	10	A	4	55	0	Ó	6	0	0	0	0	
TOTAL U.S.		0	13	22	19	18	72	0	•	1	0	0	6	1	0



#### CHRRICULHM-MISC. APPLIED SCIENCES

UNDERGRADUATE STUDENTS GRADUATE STUDENTS MASTERS DR DOCTORS TCTAL GRAD FOREIGN TOTAL PART GRAQUATE STUDENTS BACHELORS DEGREE DTHER ADV DEG OEGREE STUDENTS PART 1 ST 2N0 3RD 4TH STH FULL FUL PART FULL FULL PART YEAR TIME TIME TIME TIME TIME CAL IFORNIA 0 S 0 P 8 14 SACHAMENTO ST COLL SACRAMENTO ST COLL
STANFORD U
U OF CALIF DAVIS
U OF CALIF LOS ANGELES
U OF SANTA CLARA
CGLORANO
U OF COLORADO 40 54 0.5 135 n n 0.5 OF COLOMADO
OFLAWARE
U OF DELAWARE
DISTRICT OF COLUMBIA
GEORGE WASHINGTON U 0.5 n n n n IOWA U OF IOWA n n KANSAS ST U NEW YORK .0 n SUNY STONY BROOK n TOTAL U.S. 

CHRRICULUM-OTHER

UNDERGRADUATE STUDENTS GRADUATE STUDENTS DOCTORS TOTAL GRAD FOREIGN MASTERS OR BACHELORS OFFREE OTHER ADV DEG DEGREE STUDENTS GRADUATE STUDENTS TOTAL FULL 5TH FULI PART 2N0 ATH FULL PART FULL TIME TIME TIME TIME YEAR CALIFORNIA CALIF INST OF TECH CHICA ST COLL n n COLORADO
COLOPADO SCH OF MINES
DISTRICT OF COLUMBIA
GEORGE WASHINGTON U n n ΩP O MARYLAND JOHNS HOPKINS U
NEW MEXICO
N M INST MINING + TECH
NEW YORK 0P n ŋ n Ò CORNELL U NORTH CAROLINA NORTH CAROLINA ST U 0P n n OHTO CLEVFLAND ST U O TEYAS
TEXAS A + M U
TEXAS TECH U
U OF TEXAS ARLINGTON ¢ n 38 n TOTAL U.S. 

CURRICULUM- SPECIAL STUDENTS

UNDERGRADUATE STUDENTS GRADUATE STUDENTS MASTERS OR DOCTORS TOTAL GRAD FOREIGN GRADUATE STUDENTS OTHER DEGREE STUDENTS BACHELORS DEGREE ADV DEG TOTAL PART TIME PART 2ND FULL TIME FULL PART FULL PART FULL TIME TIME CALIFORNIA U OF CALTE O LOUISIANA OAVIS LOHISIANA
U DF SOUTHWESTERN LA
NEW JEPSEY
NEWAPK COLL OF ENGRG
NEW YORK
NEW YORK
NEW YORK
NOTH CAROLINA
NORTH CAROLINA
ST U 0.5 n 0.5 n ō O n n TFYAS
U OF TEXAS AUSTIN n SEATTLE II U DF WASHINGTON WISCONSIN U OF WISCONSIN i7 ō n ٥S n n n n TOTAL U.S.



CHRRICULUM-UNDIFFEREN	TIAT	E0													
		U N O	E R G	RAO	UAT	E s	T U O	ENTS		8 R A	D U A 1	7 % 8	T U O E	. N T 1	3
				Dacu	ELORS	OF OPE			MASTER		DDC		TOTAL		FOREIGN
			2110	3R0	_	OEGRE	TOT.		OTHER A		DEOF		STUDEN		STUDENTS
AL ADAMA		1ST YEAR	2NO YEAR	YEAR	4TH YEAR	5TH YEAR	TIME	PART Time	FULL	PART TIME	FULL TIME	PART	FULL TIME	PART	
ALABAMA AUBURN U	05	680	198	3	0	0	881	2	0	0	0	0	0	0	0
ARIZONA ARIZONA ST U	05	41	. 4	2	1	0	48	5	149	100	0	0	149	100	0
U OF ARITONA ARKANSAS	05	25	11	6	3	0	45	n	0	0	0	0	0	0	0
ARKANSAS ST U John Brown u	05 0P	45 28	63 0	0	0	0	108 28	0 0	Ō	0	0	0	0	0	0
U OF ARKANSAS Cai Ifornia	05	34	0	0	0	0	34	0	Ö	0	0	0	Ō	0	0
CALIF INST OF TECH CAL ST COLL LONG BEACH	0P 0S	40	0	0	n 0	0	40 0	n 0	ộ ò	0	0	0	0	0	30
HARVEY MUOD COLL SAN DIEGO ST COLL	0P 15	114	124	160	120	0	238 580	Ö	ŏ	230	o C	Ŏ	ò	230	0
SAN JOSE ST COLL U OF CALIF RERKELEY	0 S 0 S	246	239	1 0	2	0	3 485	0	9	0	Ŏ	0	•	0	1
U OF CALIF DAVIS	05	20 63	29 47	0	0	ŏ	49	0	Ů Ú	Ō	Ŏ	ŏ	ŏ	Ō	Ō
U OF CALIF LOS ANGELES	0 S	195	12	ō	n n	ō	110 207	n 0	o O	0	ŏ	0	0	0	0
U OF CALIF SAN DIEGO U OF SANTA CLARA	0S OR	56 41	26 18	3	n 1	0	82 63	0	ó Ó	0	0	0	o o	0	0
WEST COAST U COLORADO	0P	0	0	0	0	0	0	601	Ō	0	0	0	Ó	0	0
COLORADO SCH OF MINES COLORADO ST U	0S 0S	80 274	27 0	0	1	0	108 274	9 10	ó	0	0	0	Ó	0	0
U OF COLORADO U OF CENVER	0.5 0.R	379 40	91 12	28	7	i	506 61	n	Ď	Ö	0	Ŏ	Ô	Ŏ	Ō
CONNECTICUT								6	0	_	-	_	0	_	0
BRIDGEPORT ENGRG INST New Haven Coll	OP OP	148	117	0	0	0	265 265	64n 162	0	0	0	0	ģ	o o	0
TRINITY COLL U.S. COAST GUARO ACAO	OP OF	20 409	246	0	n n	0	20 6 <b>5</b> 5	0	0	0	0	0	Ģ	0	0
U OF CONNECTICUT U OF HARTFORD	05 0P	380 0	315 0	C	0	<b>0</b> 0	69 <b>5</b> 0	100	Ò	0	0	0	Ó	0	C O
OELAWARE U of Oelaware	05	80	26	7	1	0	114	3	ó	0	0	0	Ó	0	0
OISTRICT OF COLUMBIA GEORGE WASHINGTON U	0P	0	0	0	n	0	0	0		0	0	0	0	0	55
HOWARD U FLORIDA	0P	271	150	ŏ	ñ	ŏ	421	ő	0	ŏ	ŏ	ŏ	ŏ	ŏ	0
U OF FLORIOA	05	453	303	.0	n	0	756	ņ	0	0	0	0	Q	0	0
U OF MIAMI HAWAII	0P	70	14	13	•	0	101	1	0	0	0	0	0	0	0
U OF HAWAII IDAHO	05	280	251	0	n	0	531	0	Ô	0	0	0	0	0	C
U OF IOAHO Illinois	05	48	0	0	n	0	48	n	0	0	0	0	0	0	0
BRAOLEY U ILLINOIS INST OF TECH	OP OP	24 290	6	2	n 0	0	32 290	1	ō ō	0	0	0	Ó	0	Ò
NORTHWESTERN U SOUTHERN ILLINOIS U	0P	71 183	18 147	0	0	0	89 33 <sub>0</sub>	0	Ģ	Ŏ	ŏ	0	Ģ	0	192
U OF ILLINOIS CHICAGO	05	600	37	25	13	0	675	n	n 0	0	0	0	0	0	0
U OF EVANSVILLE	0 R	79	28	6	2	0	115	10	0	0	0	0	á	0	0
PURQUE U ROSE POLYTECHNIC INST	0 S 0 P	1970 374	644	127	n	0	2741. 374	n 0	<b>243</b> 0	0	0	0	243 0	0	0
VALPARAISO U Iowa	0R	144	102	7	Ŏ	Ō	253	ñ	ō	Ō	Ō	Ō	ŏ	0	ō
IOWA ST U U OF IOWA	0S 0S	202	1 18	0	0	0	222 5	0	0	0 0	0	0	Ó	0	0
KANSAS U OF KANSAS	05	33	_	0		_	33				_	0		0	_
WICHITA ST U KENTUCKY	05	442	8	14	n 0	0	464	n 0	Q O	0	0	ŏ	o o	Ö	0
U OF LOUISVILLE	<b>0</b> S	141	129	0	0	0	270	0	0	0	0	0	ô	0	0
LOUISIANA LOUISIANA POLY INST	05	80	4	0	0	0	84	0	ō	0	0	0	0	0	0
L S II BATON ROUGE L S II NEW ORLEANS	0 S 0 S	390 210	0	0	0	5 0	395 210	n 0	Q đ	0	0	0	0	0	0
TULANE U U of Southwestern La	0P 0S	153 62	0	0	0	0	153 63	n 0	Ó	0	0	0	0	0	0
MAINE MAINF MARITIME ACAO	05	167	0	0	0	0	167	0	í	G	0	0	0	0	0
U OF MAINE HARYLAND	05	215	ŏ	ō	ŏ	ŏ	215	n	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ
JOHNS HOPKINS U	0P	0	1	2	1	0	4	13	Ģ	0	0	0	0	0	0
U.S. NAVAL ACAD U OF MARYLAND	0 F 0 S	380 783	0	0	0	0	380 783	0	Ó	0	0	0	0	0	0
MARSACHUSETTS BOSTON U	0P	66	78	0	n	0	144	0	ò	0	0	o	0	0	0
LOWELL TECH INST M I T	OS OP	789 970	0	0	0	0	789 970	n 0	Ò	0	0	0	Ó	0	999
MASS MARTTIME ACAO Northeastern u	0S 0P	60 92 <i>6</i>	0	0	0	0	60 926	ñ	ŏ	Ö	0	Ö	Ŏ	0	0
SOUTHEASTERN MASS U	0 S 0 P	178 199	0	0	0	0	178 199	0	Š	Ŏ	Ŏ	Ŏ	0	Ö	Ö
U OF MASSACHUSETTS	05	39	6	0	0	Ō	45	n	ŏ	Ō	ŏ	Ŏ	Ģ	Ō	Ō
WESTERN NEW ENGLAND COLL WORCESTER POLY INST	0P 0S	638	70 0	0	0	0	164 638	0	0	0	0	0	0	0	0
MICHIGAN GENERAL MOTORS INST	0 P	671	465	0	o	o	1136	0	ò	0	0	0	0	0	0
MICHIGAN ST U Michigan Tech u	0S 0S	723 176	32 32	12	50	0	755 192	. 0	0	0	0	0	0	0	0
U OF DETROIT U OF MICHIGAN	OR OS	45 765	3 104	6 24	0	0	58 896	1 55	ē	60 0	26 0	2 0	<b>34</b> 0	62	12 210
WAYNE ST U	05	15	3	0	•	o	55	Ĩn	ó	0	0	0	Ō	0	0

		U N D	E R G	R A D	UAT	E S	TUDE	NTS		GRA	D U A 1	TE S	TUDE	. N T S	3
				BACH	<b>ELO</b> RS	DEGREE	E Tota		MASTER OTHER	RS OR ADV DEG	DEG	TDRS REE	TOTAL STUDEN		FDREIGN GRADUATE STUDENTS
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR	FULL TIME	PART TIME	FULL Time	PART Time	FULL Time	PART TIME	FULL Time	PART TIME	3,500,413
MISSISSIPPI U DF MISSISSIPPI MISSOURI	05	21	4	1	1	0	27	1 n	Ó	0	0	0	0	0	0
ROCKHURST COLL	OR	30	22	15	10	0	77	n	0	0	0	0	0	0	0
ST <sub>m</sub> LQUIS U Wa <b>s</b> hington u	OR OP	24 142	22 8	0	0	0	32 168	0	0	0	0	0	0	0	0
MONTANA	Ur	145		•	"			•	·	_		_	-	_	_
MONT MINERAL SCI + TECH	05	104	104	3	0	0	211	n	0	0	0	0	0	0	0
NERRASKA U OF NEBRASKA LINCOLN	05	45	7	0	0	0	52	n	0	0	0	0	0	0	40
NEW HAMPSHIRE			_	_	_			_	_		0			0	0
NEW ENGLAND COLL New Jersey	0P	4	0	0	n	0	4	n	0	0	U	0	0	·	U
FAIRLEIGH DICKINSON U	0P	120	76	0	n	0	196	516	0	0	0	0	0	0	0
NEWARK COLL OF ENGRG Princeton u	0 S 0 P	40 155	0	0	0	0	40 155	<b>6</b>	0	0	0	0	0	0	0
RUTGERS+THE ST U	05	378	42	ŏ	'n	ŏ	420	ï	Ö	ō	ō	ō	ō	0	0
NEW MEXICO		0	0	0	•	0	0	194	0	0	0	0	0	0	0
NEW MEXICO ST U U of New Mexico	05 05	304	0	0	0	ŏ	304	144	Ö	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ
NEW YORK			_	_	_		154		_				_	0	0
CLARKSON COLL OF TECH Columbia u	OP OP	154 154	0 187	0 11	11	0	154 <b>3</b> 63	n 1	0 17	14	5 0	0 8	19	55	230
COOPER UNION	0P	125	0	0	ō	ō	125	'n	n	0	0	0	0	0	0
CORNELL U L I U = CW POST COLL	OP OP	62 <b>8</b> 0	55 <b>7</b> 0	0	ი <b>3</b> ი	0	1185 30	n n	o O	0	0	0	0	0	0
MANHATTAN COLL	OR	286	29Î	ŏ	n	ŏ	577	7	ő	ō	ŏ	ō	ŏ	ō	<u>o</u>
NEM AOBK N	05	62	6	0	0	0	68 22 <b>7</b>	ń	0	1	0	1	0	2	1 0
PRATT INST R p j = troy	OP OP	107 665	120 5 <b>67</b>	0 415	∩ 37	0	1684	n 3	0	0	1	0	0 1	0	0
SUNY BUFFALO	05	0	281	1	n	Ō	585	3	0	Ō	Ō	0	ñ	0	o
SYRACUSE U North Carolina	0P	7	0	0	n	0	7	٨	0	0	0	0	0	0	•
DUKE U	OR	158	112	3	n	0	273	3	0	0	0	0	0	0	. 0
NORTH CAROLINA ST U	05	932	.0	0 7	0	0	9 <b>3</b> 2 54	30	0	0	0	0	0	0	135
U OF N C CHARLOTTE North Dakota	05	37	10	,	0	0	54	6	n	U	U	·	0	U	v
U OF NORTH DAKOTA	05	173	0	0	0	0	173	n	0	0	0	0	0	0	0
OHIO ANTIDCH COLL	0P	0	0	0	2	2		n	0	0	0	0	0	0	0
CASE WESTERN RESERVE U	0P	280	ŏ	ŏ	ñ	ō	280	n	n	ŏ	ŏ	ŏ	Ô	ŏ	0
CLEVELAND ST U	0.5	318	.0	0	n	0	318		0	0	0	0	0	0	0
OHIO ST U Ohio U	05 05	906 350	43	0	n 0	0	949 350	118	0	0	0	0	0	0	0
U OF AKRON	05	404	250	0	0	0	654	22	0	0	0	0	0	0	0
U OF TOLEDO Oklahoma	05	12	4	0	1	3	50	n	0	3	0	4	0	7	0
OKLAHOMA ST U	05	59 <b>3</b>	0	0	n	0	59 <b>3</b>	n	0	0	0	0	0	0	
Ŭ OF OKLAHOMA	05	200	64	16	16	0	296	n	0	0	0	0	0	0	7
OREGON U of Portland	0 R	60	50	40	<b>3</b> o	0	180	n	ó	0	0	0	0	0	0
PENNSYLVANIA	_	•••	- •			-	- •	••					•		
BUCKNELL U Carnegie mellon u	oP oP	0	0	0	0	0	40	n	Ŷ.	0	0	0	0	0	
DREXEL INST OF TECH	0P	40 25	0	0	0	0	25	υ 0	ņ	ĭ	ŏ	ŏ	0	ĭ	ŏ
BROVE CITY COLL	OR	39	4	0	0	0	43	ņ	0	0	0	0	0	0	-
LAFAYETTE COLL Lehirh u	o R o P	83 481	0 5	0	0	0	83 486	0	0	0	0	0	0	0	_
PENNSYLVANIA ST U	05	1487	302	18	ŏ	0	1807	Ô	Ó	Ō	0	0	ō	0	0
SWARTHMORE COLL U of Pittsburgh	OP OP	26 317	12	0	0	0	38 317	ņ	Q	0	0	0	0	0	
VILLANOVA U	0P	333	0	0	0	ŏ	333	0	8	ŏ	ŏ	ŏ	ŏ	ŏ	
RHODE ISLAND					_		300	_	_				_		
BROWN U U OF RHODE ISLAND	0P 0S	143 264	85 0	80 0	0	0	308 264	n 0	ō	0	0	0	0	0	
SOUTH CARDLINA					_	_						_		_	_
U OF SOUTH CAROLINA SOUTH DAKDTA	05	289	143	0	n	0	432	n	0	0	0	0,	0	0	0
S D SCH OF MINES + TECH	05	339	0	0	0	0	339	n	0	0	0	0	0	0	_
SOUTH DAKOTA ST U	05	16	17	0	Ô	0	33	Ô	ó	0	0	0	Ō	0	0
TENNESSEE CHRISTIAN BROTHERS COLL	0 R	1	2	0	0	0	3	n	ó	0	0	0	0	٥	0
TENNESSEE TECH U	05	420	0	0	0	0	420	0	0	0	0	0	ŏ	0	0
U OF TENN KNOXVILLE	0 S 0 P	29 0	16	10	4	0	59 0	1 n 13	0	0	0	0	Q O	0	_
VANDERBILT U TEXAS	UP				0		_		0		_		•		
LAMAR ST COLL OF TECH	05	472	191	114	32	8	817 103	51	43	3 <b>8</b> 0	0	0	43	36	
LĘTOURNEAU COLL St. Marys u	OP OR	103 30	20	2 <b>0</b>	0 10	0	80	0	0	0	0	0	Ö	Ö	
SOUTMERN METHODIST U	OR	116	14	3	0	0	133	17	Ó	42	Ō	10	Ģ	52	8
TEXAS A + M U TEXAS TECH U	0 S	121 212	12	5	0	0	135 256		0	0	0	0	o o	0	
U OF TEXAS ARLINGTON	05	263	81	0	n	0	344	0	0	ŏ	0	ő	Ô	0	• 0
U OF YEXAS AUSTIN	05	17	3	1	0	Ō	51	Ô	ō	0	0	0	Ō	0	0
UTAH UTAH ST U	05	45	11	11	n	0	67	n	0	0	0	0	0	d	0
VIRGINIA			-			_				_			_		
U OF VIRGINIA VIRGINIA POLY INST	05	312 1005	1	1	0	0	314 1005	6	ó	0	0	0	0	Ů	
WASHINGTON	05	.003	U	U	a	U	1003	n	0	U	U	J	U		
GONZAGA U	OR	24	15	1	0	0	37	n	Ò	0	0	0	0	9	_
SEATTLE U U OF WASHINGTON	0 R 0 S	21 691	5	0	5	0	32 691	5 0	0	0	0	0	0	0	
WASHINGTON ST U	05	14	7	ŏ	Ö	_	ži	ů	0	ŏ	ŏ	ŏ	ŏ	ò	
WEST VIRGINIA	AC	225	,			0	327		•	0	0	0	0	0	
W VA INST OF TECH	05	325	2	0	0	U	521	n	0	U	U	U	U		
PUERTO RICO U OF PUERTO RICO	05	911	613	482	243		2249	68	0	0	0	0	0	0	0
	,,						46198			489	29	25	498	514	1971
TOTAL U.S.		35040	8819	1722	594	23	90470	2727	469	-07	٠,	د ع	~ /0	J	



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	UND	FRG	R A O	U A T	E S	<b>T</b> U O E	N T S		G R A	0 U A T	E S	TUne	N T S	i
			BACH	ELORS	OFGREE			MASTER OTHER	ADV DEG	OOCT OEGR		TOTAL STUDE		FOREIGN GRADUATE STUDENTS
	1ST YEAR	2NO YEAR	3RD Year	4TH YEAR	STH YEAR	TOTAL FULL TIME	L Part Time	FULL Time	PART TIME	FULL TIME	PART Time	FULL TIME	PART TIME	31005413
ALABAMA AUBUPN II OS TUSKFGEE INST OP	13 5	7 3	2 1	3	a o	25 10	n	4 0	<b>0</b> 0	0	0	<b>4</b> 0	0	<b>0</b> 0
U OF ALARAMA OS ALASKA	4	6	4	6	0	20	n	n	0 <b>0</b>	0	0	0	0	0
U OF ALASKA 05 ARTZONA ARTZONA ST U 05	1 24	0 8	0 7	n 3	0	1 42	n	0 19	0	0	0	19	0	0
U OF ARIZONA OS ARKANSAS	20 3	1.3	1	7	0	12	n	4 ī	0	1 0	0	5	0	0
CALIFORNIA CALIST COLL LONG BEACH OS	3	1	2	3	n	9	3	3	89	0	0	3	89	0
CAL ST COLL LOS ANGELFS OS CAL ST POLY POMONA OS CAL ST POLY SAN LUIS OB OS	0 7 19	0 6 0	0 6 0	n 3 0	0 0	6 22 19	П П	n 0	0	0 0 0	0 0 0	0	0	0
CHICH ST COLL 05 HARVEY MIDD COLL 0P	() 6	0	0	1 2	0	1 23	n n	0	0	0	0	0	0	0 0 0
HEALD ENGINEEPING COLL OP HUMBOLOT ST COLL OS	5 0 0	0 1 1	0	0	0 0	10 1 3	0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0
NORTHROP INST OF TECH OP SACRAMENTO ST COLL OS	5 1	2	1	1	0 0	9 3	n n	0	0	0	0	0	0	0 0 0
SAN FERNANDO VAL ST COLL OS SAN JOSE ST COLL OS STANFORO U OP	0 32 5	0 0 5	5 0 0	n n 1	0 0 0	8 3 <b>2</b> 13	0 0	0 0 4	0 0 9	0 0 3	0 0 8	0 0 7	0 17	0
U.S. NAVY POST-GRAD SCH OF U OF CALIF HERKELEY OS	0	0 7	0	5 U	0	22 0	0	1 5	0 <b>0</b> 0	0 6 1	0 0 1	11	0 0 1	0 0 0
U OF CALIF DAVIS OS U OF CALIF 1RVINE OS U OF CALIF LOS ANGELES OS	4	0 2 0	0 0 11	n n 4	0 0 0	14 6 27	0	0 0 10	0 5	0 <b>6</b>	0	1 0 16	0	22
U OF CALIF SAN DIEGO OS U OF CALIF SANTA BARBARA OS	0	0	0	ņ	0	0 3	0	Ó	0 0 0	1 0 0	0 0 0	1 0 0	0	0 <b>0</b> 0
U OF THE PACIFIC OP U OF SANTA CLARA OR WEST COAST !! OP	1	0 3 0	0 5 0	n 1 n	0 0 0	1 7 0	ი ი 3	0 n n	3	0	0	0	3	ŏ
COLORADO SCH OF MINES OS		5	4 3	, ,	0	26 11	4	3	<b>2</b> 0	0	1	3	3	-
COLOPADO ST U OS U OF COLORADO OS U OF DENVER OR	22	13 1	7	A	0	50	n n	0	0	0 <b>0</b>	0	0	0	-
COMMECTICUT  NEW HAVEN COLL  OP  R P T = HARTFORO  OP		0	0	0	0	1 0	n	n	0 16	0	0	0	16	Ö
U OF BRIDGEPORT OF U OF CONNECTICUT OS	2	0	0	1	0	3 8	n n	0	0	0 0 0	0	0	0	0
U OF MARTFORD OF YALF U OF DF1.AWARE		0	1 0	0	0	0 S	0	ů.	0	7	0	0 7	Č	ì
U OF DELAWARE OS		6	3	3	0	16	n	Ó	0 5	0	0	0	•	-
CATHOLIC U OF AMERICA OF GEORGE WASHINGTON U OF HOWAPD U	· 0	0 2	2 2 3	3 n n	0 0 0	8 2 13	1	1	16 0	0	2	1	18	9 0
FLORIDA FLORIDA INST OF TECH OF	3	ş	5	5	0	<b>9</b> 6	n 1	ó o	1 0	0	0	0	1	0
FLORTDA ST U 05 U OF FLORIDA 05 U OF MIAMI 0F	5 0	1 0 3	0 3 6	] I P	5	6 26	0	7	0	1	0	10	(	
GEORGIA GEORGIA INST OF TECH 0: U OF GEORGIA 0:		12	6 1	9	0	55 1	1	5	5	1 0	0	6 0		5 0
HAWAII U OF HAWAII		s	1		0	14	n	ñ	2	0	0	0	;	2 0
IDAHO U OF IDAHO 0: ILLINOTS	s 0	1	3	5	0	6	n	n		0	0	0		0 0
AERO-SPACE INST	P 0		0 1 3	n	ì	1 2 21	0 0 6	0 0 4	0	0 0 3	0 0 0	0 9 7		0 0 0 0 4 2
ILLINOIS INST OF TECH O NORTHWESTERN U O SOUTHERN ILLINOIS U O	P 0	0	0	ņ	0	0 1	n n	12	0	9	0	21 0		0 0 0 0 2 0
U OF ILLINOIS URBANA 0 U OF ILLINOIS CHICAGO 0						47 22	0	15		0	0	24		ō o
INCIANA U OF EVANSVILLE 0 INCIANA INST OF TECH 0	P 2	1	0	1	0	4	0	0	0	0 0 1	0	0		0 0 0 0
U OF NOTRE DAME 0	S 32 R 0 R 1	0	0	ı n	0	55 0 4	0 0	1 0	Ŏ	Ô	ŏ	1		0 0
IOWA IOWA ST U 0	S 10	3	1			15 3	0	0			0			0 0
KANSAS KANSAS ST U 0	s 0	3		) 1	0	5	n	À	. 0	ō	0	4		0 3
U OF KANSAS 0 WICHTTA ST U 0	S 0	_		) <u>.</u>		14	0	0	0	0	0			0 0
U OF LOUISVILLE	S 3			1 4	-	1 1 2	0	Ġ				_		3 0 1 1
[UD] 12 min	S 14			2 (	. 0	17 6	0	Ċ	) 0	. 0	0	Ò	ı	0 0
L S II NEW OPLEANS MCNEFSE ST COLL	)S (	) (	) :	1 ( 0 ( 2 2	1 0	1 1 7	n n	Ç	) 0	0	Ö	Ò	i	0 0
SOUTHERN U	,	. '		•		·								

WOMEN		II N. D.	F R G	# A O	11 A T	ε 5	TUOE	: N T S		GRA	0 U A 1	re s	Tunt	ENT!	s
		0 4 0	F 15 15		ELORS	OFGREF			MASTER OTHER	S OR		TORS	TOTAL		FOREIGN GRAOUATE
		15T YEAR	2ND YE AR	3RD YEAR	ATH YEAD	4TH YF AR	TOTA FULL TIME	PART Time	FUL <sub>(</sub> Time	PART TIME	FULL TIME	PART TIME	FULL Time	PART TIME	STUDENTS
LOUISIANA	45	1	3	0		n	4	n	n	0	1	0	1	0	0
TULAME U U OF SOUTHWESTERN LA	0P 05	i	2	5	n	'n	5	n	n	0	0	0	0	0	0
MATNE U OF MAINE	05	5	2	2	2	0	11	•	n	0	0	0	n	0	0
MARYLANO Johns Hopkins u	ΩP	0	0	0	r	0	0	•	?	13	18	0	2 n 0	13	0
U OF MARYLAND MASSACHUSETTS	0.5	6	3	1	1	ń	11	^	n	0	0				
HOSTON U	OP OP	3 0	S 0	1 0	4. f1	0	13 17	0	ņ	1 0	0	0	0	1 0	0
LOWELL TECH INST	05 0P	36 0	21 70	20 65	9 61	0	86 196	34 n	7 244	5 0	0	0 0	7 244	5 0	0 2
M I T MERRIMACK COLL	0 P	0	0	n 13	1	0	1 38	n 7	n	0	0	0	0 0	0	0
NORTHEASTERN U Tufts u	0P	Ó	15	3	4	0	9	n	ņ	0	S 0	0	0 3	0	0
U OF MASSACHUSETTS WESTERN NEW ENGLAND COLL	05 0P	3 0	0 5	1	n	0	10	0	1	0	0	0	0	0 <b>5</b>	0
WORCESTER POLY INST	05	5.5	2	0	n	n	24	٥	2	•		-			
DETROIT INST OF TECH GENERAL MOTORS INST	OP OP	1 9	0	0 1	7	0 1	1 14	0	n 0	0	0	0	0	0	0
LAWRENCE INST OF TECH	0 P	1 46	0 18	1 13	0	0	82 2	0	n 3	0	0	0	0 3	0	0
MICHIGAN ST U MICHIGAN TECH U	0.5 0.5	19	R	3	1	0	31	n	0	0	0	0	0	0	0
OAKLANO U U OF OETPOIT	05 0R	1	2 4	5	1	0	A	n	n	Ō	0	0	n 16	0	0
U OF MICHIGAN Wayne St U	05 05	21 15	17 5	11	1 A 4	0	6 <b>7</b> 28	á	12	0	1	Ö	.5	Ö	-
MINNESOTA U OF MINNESOTA	0.5	0	0	0	r	o	0	n	9	0	1	0	1 0	C	0
MISSISSIPPI MISSISSIPPI ST U	0.5	7	6	3	4	0	22	1	n	0	0	0	0	c	
U OF MISSISSIPPI	05	i	3	Ō	5	ŋ	6	i	n	0	0	1	0	1	0
MISSOURI ST. (OUIS U	0R	1	1	1	n 5	0	3 24	1	ĩ	0	0	0	1	0	
U OF MISSOURI COLUMRIA U OF MISSOURI ROLLA	05 05	8 19	6 9	5 4	2	0	34	0	ž	0	0	1	2	1	. 0
WASHINGTON U	0P	19	10	8	7	0	44	٥	*	7	_		11		
MONT MINERAL SCI + TECH MONTANA ST U	05 05	15	<b>4</b> B	2 3	1	0	11 30	0	0	0	0	0	0	(	
NERRASKA U OF NERRASKA OMAHA	0.5	0	1	1	n	0	2	2	n	0	0	0	n	C	
U OF NEBRASKA LINCOLN	0.5	8	5	ş	5	Ō	17	n	n	0	1	0	1	C	0
NEVADA HENO	05	0	0	0	n	0	11	n	0	0	0	0	0	(	0
NEW HAMPSHIRE U OF NEW HAMPSHIRE	٥S	3	0	1	3	0	7	n	n	0	0	0	n	(	0
NFW JERSLY Fairleigh Olckinson u	ΩP	0	0	0	n	n	0	2	n	0	0	0	đ	(	_
MONMOUTH COLL NEWARK COLL OF ENGRG	0P	0 25	0 17	9 7	0 9	0	0 58	n #	0 1	1 15	0	0	0 1	19	5 6
PRINCETON.U	ÔР	0	0	0		0	0 12	n	1	0 1	2	0 0	3 0		0
RUTGERS.THE ST U STEVENS INST OF TECH	05 0p	ŏ	Ö	õ		ŏ	- 0	ņ	n	6	0	0	n	(	6 0
NEW MEXICO N M THST MINING + TECH	0.5		1	1		0	4	n	n	0	0	0	0.0		0 0
NEW MEXICO ST U U D5 NEW MEXICO	0.5 0.5		5 1	0	-	0	17 7	0	ï	i	ŏ	ŏ	ï		i o
NEW YORK ALFREO U	0.5	. 2	1	2		0	7	n	n	0	0	0	0		0 0
CLARMSON COLL OF TECH COLUMBIA U	0P		3 7	5 7		0	14 34	0	1 6	0 10	5	0	1	2	
COOPER UNION CORNELL 11	0 P	0	0	0			11 17	0	5 0	1	1	0	1 4		1 0
CUNY CITY COLL	0S 0P	. 7			. 7		2 1	24 n	n 0	0	0	0	0		0 0
HOFSTRA U NEW YORK U	0.5	10	4	12	4	1	31 13	, 1	1A 6	55 13	6	8 0	24 6	6	
POLY INST OF BROOKLYN PRATT INST	0.5 0.P	2	1	Ō	n	0	ં	ñ	Ô	0	0	0	0		0 0 5 <b>0</b>
R P T = TROY ROCHESTER INST OF TECH	0P			2		0	37 2	υ 0	0	2	Ö	Ō	0		2 0
SUNY BUFFALO Suny Stony Hrcok	05		-	3			12	0	1	<b>3</b> 2	2 5	ð	3		2 0
SYRACUSE U UNION COLL	0 P			1			5 0	ń	0 1		0 1	0 0	5		0 <b>2</b> <b>5</b> 0
U OF ROCHESTER	0 P	_					5		0		2	0	5		0 0
NORTH CAROLINA OUKE U	0.5					-	4 16	0	0		0				0 0
N C AGRIC + TECH ST U North Carolina St U	05	11	9	5	, =	Ō	30	5	6	. 0	1	3	7		3 6 0 0
U OF N C CHAPLOTTE NORTH MAKMTA _	05		_				1		0	_					
U OF NORTH OAKOTA	0.5	5 0	3		) 1	. 0	4				0				0 0
CASE WESTERN RESERVE U	0F						0 5		4 n		0	n	0		0 3
OHIO ST U	05	18	9	) 2	? ?	3 2	3 <b>4</b> 6	n	4	. 4	2		_		8 0 0 0
OHIO U U OF AKRON	05	, 0	2	2 0	Ò	Ō	2	ń	n	Õ	0	_	0		1 0 3 0
U OF CINCINNATI U OF DAYTON	0 F	7 1	1	. 1	. 7	0	5	1	Ō	2	0	Ō	Ō		2 0
YOUNGSTOWN ST U OKI AHOMA	0.5	, 4	0	•	. 1	. 0	_	P	n		-		-		•

WOMEN

		UND	EKG	RAD	(I A T	E S	T U D E	NTS		GRA	D U A 1	T E S	T U D	ENT!	i
					EL OR 5	DEGREE			MASTER OTHER		DOCT		TOTAL STUDE		FDREIGN GRADUATE STUDENTS
		1ST YEAR	ZND	3RD YEAR	4TH YEAR	5TH YF AR	TOTA FULL TIM2	N. PART Time	FULL Timp	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	31002.115
OKIAHOMA U OF OKLAHOMA	05	6	5	5	5	0	21	n	6	2	0	٥	6	2	0
U OF TULSA	90	Ō	3	3	6	0	12	ń	n	0	٥	0	0	0	0
OREGON OREGON ST U	05	12	3	4	7	0	21	n	n	0	0	0	0	0	0
PFNNSYLVANIA BUCKNELL U	0 P	0	3	1	1	0	5	ņ	ō	0	0	0	0	0	0
CARNEGIE MELLON U	0P 0P	13	10	5 3	7	n 3	33 25	n 7	1 9	0 6	0	1	1 9	6	Ō
DREXEL INST OF TECH GENEVA COLL	0P	n	ű	ō	n	0	1	ń	ń	0	0	0	n O	0	0
GROVE CITY COLL	0.8	1	0	0	0	0	1	n 1	0	0	0	0	0	ō	Ō
LAFAYETTF COLL PENNSYLVANIA ST U	0P 05	6	8	4	5	0	23	ń	3	2	1	0	4	2	0
PHILA COLL OF TEXTILES	0P	3 1	0 1	0	n n	0	3 3	n 1	0	0	0	0	0	Ō	ŏ
P M C COLLEGES SWARTHMORE COLL	40 40	4	Ş	ī	ņ	0	7	ń	0	0	0	0	0 2 <b>A</b>	55 0	0
U OF PENNSYLVANIA	0P	0	4	5	2	0	8 12	n 1	2 1	21 1	7	1	2 7	1	ő
U OF PITTSHURGH Villanova U	40 40	3	4	3	í	Ö	iĩ	ń	'n	ō	0	0	0	0	0
RHODE TSLAND	<b>A</b> F:	0	0	0	ń	0	8	n	n	0	0	0	n	0	0
BROWN U U OF RHONE ISLAND	0 P	5	ű	Ö	ä	Ô	8	n	S	0	0	0	2	0	υ
SOUTH CAROLINA		-	•	4	1	0	8	n	,	0	0	0	3	0	1
CLFMSON II U OF SOUTH CAROLINA	0.5 0.5	3 2	0 9	2	4	ő	8	'n	í	Ŏ	0	0	1	0	1
SOUTH DAKOTA	۰.	5	9	. 2	4	0	50	n	5	0	0	0	5	0	1
S D SCH OF MINES + TECH SOUTH DAKOTA ST U	0.5 0.5	ĭ	ó	ī	n	Ö	. 5	n	n	0	0	0	n	0	0
TENNESSEF	0 R	1	0	. 0	n	n	1	1	ń	0	0	0	0	0	0
CHRISTIAN BROTHERS COLL MEMPHIS ST U	05	ô	0	· ŏ	0	n	0	ń	1	0	0	0	1 0	0	0
TENNESSEE ST U	0.5	4	2	. 1	خ 1	0	9	n	n	0	0	Ö	0	0	ō
TENNESSEE TECH U U DE TENN KMOXVILLE	0.5 0.5	10	8	3	4	Ō	25	5	4	2	0	0	4	2	
VANDERBILT U	0P	54	20	8	7	0	89	0	0	0	2	0	2		J
TEYAS LAMAR ST COLL OF TECH	05	12	7	2	1	0	55	1	15	22	0	0	15	22	
LETOURNEAU COLL	0P 0S	2 8	0	0 5		0	3 16	0	0	0	0	0	0	C	Ō
PRATRIE VIEW A + M COLL RICF U	05 0P	0	ō	7	ņ	0	0	n	i	0	2	0 3	3 5	13	
SOUTHERN METHODIST II	0R	3	3	1 0	1	0	8	n	1 0	10	0	0	0	1	0
TEXAS A + I U Texas Tech u	05 05	11	4	3		ŏ	25	ā	n	0	2	0	5	(	
TRINTTY II	0R	2	1	0	0	0	3 16	7	0	0 <b>6</b>	0	0	0		_
U OF HOUSTON U OF TEXAS ARLINGTON	0.5 0.5	e E	2	ī	, ,	ô	15	ń	Ö	1	0	0	0	1	
U OF TEXAS AUSTIN	0.5	11	1	5		_	31 13	n 6	0	0	0	0	0	(	
U OF TEXAS FL PASO	0.5	5	3	2	3	Ū		•	,	-	_			(	) 0
BRIGHE 4 YOUNG U	0 P	5	3	0		_	9 24	0	0	0	0	0	0	ì	
U OF UTAH Utah St II	0S 0S	0	0	0		_	-0	'n	ì	Ŏ	0	0	1	(	) 0
VFRMONT		_	,		n	0	1	r	n	0	0	0	n	(	0
U OF VERMONT VIRGINIA	0.5	0	1	0	"	v									0
OLD DOMINION U	0.5		0	3		_	3 6	0.0	n 6	4 2	5 0	0	0 <b>R</b>	;	10
U OF VIRGINIA Virginia poly inst	0S 05		0 3	4			21	ń	ĭ	ō	0	0	1	•	0
WASHINGTON	•0	,		c	, ,	0	3	n	ń	0	0	0	0		o o
GONZAGA U Seattle u	0R 0R		1 0	Č			4	ň	0	Ō	0	0	0		) O
U OF WASHINGTON	0.5		6	12		_	42 3	0	6	0	0	0	6		0
WALLA WALLA COLL Washington St u	0R 0S		0 1			_	5	'n	ō	0	0	0	G		0 0
WEST VIRGINIA				(	) (	n 0	5	n	n	0	0		c		0 0
W VA INST OF TECH WEST VIRGINIA U	0 S 0 S					_	12				0		-		0 0
WISCONSIN MARQUETTE U	0 R						8			0	0	_			0 0 0 0
MILWAUKEE SCH OF ENGRA U OF WISCONSIN	0P					1 0	5 17			3	4	. 0	ç	)	3 0
WISCONSIN ST U PUFRTO RICO	0.5				0 1	0	1	ŋ		_	0				<b>o</b> 0
U OF PUERTO RICD	0.5	49	35	2	0 1	7	124	6			0	_		_	_
TOTAL U.S.		1181	719	54	0 47	21	3061	184	575	416	140	50	716	46	e 75

U.S. NEGROES

		UNDI	ERG	RAD	UAT	E	s T	UDE	NTS		G R A	DUAT	E S	TUDE	N T S
		., .			ELORS	DEGR	EE			MASTE OTHER	RS OR ADV DEG	DOC1		TOTAL STUDEN	
		157	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR	ı F	TOTAL ULL IME	PART TIMF	FULL Time	PART TIME	FULL TIME	PART Time	FULL Time	PART TIME
ALABAMA				1	1	0		9	n	0	0	o	0	0	0
TUSKFGEE INST	0 S 0 P	7 <u>2</u>	64 64	48	14	4	•	202 9	n	1 0	1	0	0	1	Ô
U OF ALARAMA APKANSAS	05	5	. 2	1	1					0	0	0	0	0	0
U OF ARKANSAS	05	0	0	0	0		0	18	n		0	0	0	0	0
CALIFORNIA CALIF INST OF TECH	0P 0S	6 0	0	1	ń		0	7	n	0	0	0	0	0	0
CALIF MARITIME ACAD CAL ST COLL LONG BEACH	05 05	5	2	4	<b>5</b>		0	13 19	.3 19	0	12	Ō	0	0	12
CAL ST COLL LOS ANGELES FRESNO ST COLL	05	Ŏ	0	0	n 1		0	5 6	0	0 0	0	0	Ō	ò	0
HARVEY MUDD COLL LOYOLA U OF LOS ANGELES	OP OR	3 0	0	1	'n	ı	0	1 6	n	0	0 1	0	0	0	1
SACRAMENTO ST COLL SAN FERNANDO VAL ST COLL	0 S 0 S	5 0	0	0	a	l	0	14 17	ń	0	0	0	0	0	0
STANFORD U	OP OF	0	0	0	0	)	0	0	n n	ż 3	0	0	0	2 5	0
U OF CALIF RERKELEY U OF CALIF SAN DIEGO	0 S 0 S	6 0	5 0	7	2	,	0	0	n	ń	0	1	0	1 0	0
U OF CALIF SANTA BARBARA	0 S 0 P	2 1	0	2 1	(		0	5	ņ	0	0	0	0	0	0
U OF REDLANDS	OR OP	Ö	0	1 0	1		0	0	32 n	0	1	0	0	0	1
WEST COAST U Western States Coll	0P	5	3	2	(	י	0	10	n	0	0	-		0	0
COLORADO SCH OF MINES	05	0	0	1 2		1 ?	0	8	ń	o 0	0	0	0	Ö	ō
U OF DENVER CONNECTION	0 R	2	2				0	0	n	0	0	0	o	0	0
NEW HAVEN COLL R P 1 - HARTFORD	OP OP	0	0	0		n n	0	0	n	0	1 0	0	0	n 0	1 0
TRINITY COLL U.S. COAST GUARD ACAD	OP OF	0 <b>7</b>	0 8	0		0 1	0	16	n	0	0	0	0	0	0
U OF BRINGEPORT	OF OP	2	1	2		1 0	0	6 3	5	0		0	0	0	0
EL ARTOA	0P	1	0	ā	?	n	C1	3	n	a	_		0	0	0
FLORIDA INST OF TECH FLORIDA ST U	0 S	3	3	1	1	n Ž	5 ()	7 10	n 0	0	0	Ī	0	0	0
U OF FLORIDA U OF MIAMI	0 S 0 P	0 8	4		3	2	0	17	n	C	, 0		0	0	_
ILLINOIS AERO-SPACE INST	0P	5	3		_	U 5	0	11	n 0		_	_	0	0	0
MILLTKIN U U OF ILLINOIS CHICAGO	0R 0S	1 16	0 10		· .	5	0	50	ń		, 0	0	0		0
INCIANA U OF EVANSVILLE	OR	1	0		0	0	0	1	ń		, 0	_			
PURCHE CORRECTION TO THE POSE POLYTECHNIC INST	0 S 0 P	21 1	23		7 G	5	0	60 3	0	•	i	) 0		_	0
U OF NOTRE DAME	0R	9	Z	!	4	1	0	16	n			_		_	. 0
IOWA ST U	0 S 0 S		1		2	0	0	14	n		n (	-		_	
U OF IOWA KANSAS		_			0	0	0	15	n		n (	, (	) (	) 0	. 0
U OF KANSAS Kentucky	0.5	_		='	0	n	2	4	n		n (	, (	) (	, ,	0
U OF LOUISVILLE	0 5		ā	_			0	10	n		n	0 (		, ,	
LOUISIANA POLY INST L'S U BATON ROUGE	05 05	, 0	:	3	2 5	1	0	9 5	n		0	•	•	0 (	0
L S () NEW ORLEANS SOUTHERN U	05			0 9 3		n 5n	0	196	ń		0	•	-	-	) 0
TULANE U	OF		'	1	2	0	0	9	n		•	•	-		3 1
MARYLAND JOHNS HOPKINS U	0 F			1 6	0	n	0	6	ď		**		-		n 0
U.S. NAVAL ACAO MASSACHUSETTS	01			5	0	1	0	6		)	0	-	•	7	0 1
BOSTON U Harvard u	01	P (	)	0	0	0	0	2	' (		0	•	Ō	Ō	0 0
MERRIMACK COLL Tufts u	01	P 11	i	3	ĭ	2	3	2 <u>0</u>	ĭ	1	Ò O	0	0	Ō	o o
U OF MASSACHUSETTS WESTERN NEW ENGLAND COL		P 1	ì	3 0	1	1	0	3	i r	1	ó	0	0	7	0 1
WOFCESTER POLY INST	0	s (	5	2	0	0	0			7	0	0	0	0	n 0
DETROIT INST OF TECH MICHIGAN ST U	0	P '		5	8 8	2	0	12 68	i (	0	Ż	0	2	0	0 0
OAKLAND U U OF DETROIT	0	S 1:		1	9 3	1 3	5	15 24		0	0	ĭ	ō	0	0 1
MISSISSIPPI		s 1		4	3	n	0	18	3	n	ó	0	0	0	0 0
MISSISSIPPI ST U MISSOURI		_	5	7	2	3	0	17	,	1	ú	0	0	0	0 0
ST. LOUIS U U OF MISSOURI COLUMBIA	Ō	S	0	0	0	ñ 3	0	10		n n	3	0 <b>5</b>	0 1	0	3 6
WASHINGTON U NERRASKA		P 1		2	2	1	0			n	ó	0	0	0	0 0
U OF NEBRASKA LINCOLN NEVADA		,,,	4	5						 n	0	0	0	0	0 0
U OF NEVADA RENO NEW HAMPSHIRE		S	0	0	0	n	0		0		0	0	1	0	i 0
DARTMOUTH COLL U OF NEW HAMPSHIRE		)P )S	0	0	0	0	0		1	n	0	Ö	ō	Ö	0 0
NEW JERSEY MONMOUTH COLL		OP	1	0	0	n	0		1	3	0	<b>4</b> 0	0	0	0 0
STEVENS INST OF TECH NEW MEXICO		P	4	2	1	1	0		8	0	0		0	0	0 0
N ON WEM WEXICO		0 S	0	1	2	1	0		4	n	0	0	J	-	-



U.S. NEGROES

		UND	g R G	RAD	UAT	E <b>S</b>	TUDE	N T 5		G H A	U A '	F 3		
					ELORS	DEGREE			MASTER OTHER	RS OR ADV DEG	DOCT Degr		TOTAL STUDEN	
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR	TOTA FULL TIME	L PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL	PART TIME
NEW YORK		•	1	0	n	0	1	0	0	0	0	0	0	0
ALFRED U	US GP	2 0	Ş	ì	i	ō	6	0	۶	0	0	0	S	0
CLARKSON COLL OF TECH	OP	15	6	ē	5	0	34	n	0	0	0	0	0	ŏ
CORNFLL U CUNY CITY COLL	05	Ō	0	0	n	0	0	0	0	0	0	ò	ŏ	ŏ
MANHATTAN COLL	0 P	0	3	1	1	0	<b>5</b>	0 0	0	ŏ	Ō	ō	Ď	0
PRATT INST	0P	0	0	0	0 1	Ô	ĭ	ő	i	1	0	0	ī	1
SUNY BUFFALO	05 05	0	0	0	i	ō	ī	ñ	n	0	0	0	Õ	0
SUNY MARITIME ACAD U.S.MERCHANT MARINE ACAD	OF	3	ì	1	n	0	5	0	0	0	0	0	0	ŏ
U OF ROCHESTER	0P	0	0	1	n	0	1	n	0	U	·	•		
NORTH CAROLINA		,	5	4	3	0	13	0	ī	0	1	0	2	0
DUKE U	0R 0S	1 123	96	80	76	Ö	375	15	Ó	0	0	0	0	0
N C AGRIC + TECH ST U U OF N C CHARLOTTE	05	0	ž	1	0	0	3	n	0	0	0	0	v	v
NORTH MAKOTA			_				1		٥	0	0	0	0	0
U OF NORTH DAKOTA	05	1	0	0	n	0	•	0				0	3	1
OHID CASE WESTERN RESERVE U	0P	0	0	0	r	0	0	ņ	3	1 0	0	0	0	ò
CLEVELAND ST U	05	2	1	1	0	0	<b>4</b> 50	0	0	ŏ	ŏ	ō	õ	0
OHIO ST U	0.5	0	0 1	0	0	0	1	n	0	Ŏ	0	Ō	0	0
U OF AKRON	0 S 0 S	2 0	5	ĭ	ĭ	3	12	0	3	2	0	0	3	2 5
U OF CINCINNATI U OF DAYTON	OR	5	2	Ō	2	0	10	1	0	5	U	0	0	,
OXI AHOMA	•			_	_		19	•	ī	0	1	0	2	0
OKLAHOMA ST U	05	5	6	3	5	0	19	0	3	ŏ	ō	Ō	3	0
U OF OKLAHOMA	05	2 1	1	0	6	Ö	7	ñ	ŏ	0	0	0	0	0
U OF TULSA	0R	•	•	•	-				-		0	0	ī	0
BUCKNELL U BUCKNELL U	0P	0	0	0	1	0	, 1	0	1	0	0	ŏ	į	ŏ
CARNEGIE MELLON U	٥P	6	3	, 1	1 A	9	12 92	0 48	2 6	45	i	Ō	Ť	45
DREXEL INST OF TECH	OP	26 1	23 0	16		ó	ī	n	Ō	0	0	0	0	0
GENFVA COLL LAFAVETTE COLL	0 R	12	ğ	ě	10	0	39	n	0	0	0	0	o o	0
LEHTAH U	0P	1	5	0	1	0	7 3	0	9 2	0 1	0	Ö	Š	ĭ
P M C COLLEGES	0P	2	1	0	0	0	3	6 n	0	ō	Ö	0	Q	0
SWARTHMORE COLL	0P 0P	3 14	6	5	4	Ö	26	n	ş	0	0	0	š	0
U OF PITTSBURGH Villanova u	0P	ž	ĭ	ō	O	0	3	0	0	0	0	0	0	Ü
RHODE ISLAND	•					_				0	0	0	0	0
BROWN U	0P	0	0	0	n	0	10	0	0	•	•	-		
SOUTH CARDLINA		0		0	n	0	4	0	0	0	0	0	0	0
U OF SOUTH CAROLINA TENNESSEE	05	·	•	·						_		0	0	0
CHRISTIAN BROTHERS COLL	0P	2	3	0		Ó	6	0	ő		0	0	0	ŏ
TENNFSSEE ST U	0.5	136	112	10	_	0	28 <b>7</b> 7	n n	o û	_	ŏ	ō	0	0
TENNESSEE TECH U	0 S 0 P	•	2	0		-	ıi	ņ	Ŏ	. 0	0	0	0	O,
VANDERBILT U Texas	0	•	,	_	_	_					0	0	0	0
PRAIRIE VIEW A + M COLL	0.5	100	83	89		_	349 5	ū	Q	0 2	ŏ	ŏ	ĭ	Ž
SOUTHERN METHODIST U	0 R	4	1	0		_	4	0	1		Ô	0	Ô	_
TEXAS A + I U	05 0R	3 1	1	0			i	ő	Ö		0	0	ú	0
TRINTTY U U OF HOUSTON	05	30	6	ž		_	38	18	0	) 0	0	0	1	•
VIRGINIA	_			_			40	5	ć	. 0	0	0	à	0
HAMPTON INST	0P	12	24	9			48	0	-					0
U OF VIRGINIA	0 S 0 S		2	i			6			0	0	•	-	_
VIRGINIA MILITARY INST VIRGINIA POLY INST	0.5						11	n	(	0	0	0		•
WASHINGTON	• •									. 0	2	. 0	•	. 0
U OF WASHINGTON	0.5				_		_			9 <b>0</b>	_			0
WALLA WALLA COLL	0 P	0	1	,	) 1		-	",				_		
WEST VIRGINIA W VA INST OF TECH	0.5	15	. 8		1 (	n 0	24	ń	ı İ	b 0		• •	•	, •
WISCONSIN	_					n 0	5	. 1	1	0 0		) 0	) (	
MARQUETTE U	0 P					n 0				,	, ,			) 0
MILWAUKEE SCH OF ENGRG WISCONSIN ST U	05			,	-	o o	_			ė o	, 0	) (	, (	, 0
#12(i)uatu ai o	-	971			0 39	7 25	2757	168	s 5	5 84	22	2 4	. 8	48



FOREIGN NATIONALS

PUNETON NAT		JNUF	B 6	0 A H	u A T	E S	TUDE	N T S		GRAI	DUAT	E S	TUNE	N T S
	•	, N U 1	п 19			_			MASTER		DEGRE		TOTAL (	
				HACHE		DF GHEF	TOTA		OTHER A	PART	FULL	PART	FULL	PART
	,		2N() EAR	YE AR	4TH YEAP	YF AP	F UL L T I ME	PART	TIME	TIME	TIME	TIME	TIME	TIME
A000-11 0	05	5	6	2	7	0 1	20 19	1 2	15 43	4 3	4 0	0	19 43	3
	0 S	2 4	<b>7</b> 2	5	3	ô	ii	n	13	0	•	5	17	2
ALASKA U OF ALASKA	05	2	4	1	3	0	10	n	1	0	0	0	1 2 <b>7</b>	0
ARIZONA ARIZONA ST U	0 S 0 S	10 28	15 18	12 18	1 n 1 4	n n	47 78	n	0 54	0	0	0	0	ŏ
U OF ARITONA ARMANSAS	0.5	0	n	0	n	n	0	n	9	0	2	1	11	1
U OF ARKANSAS CALIFORNIA CALIF MARITIME ACAD	05	1	0	0	n	0	_1	r	n	0	0	0	ი 3 ი	0
CAL ST COLL LONG BEACH CAL ST COLL LOS ANGELES	0.S 0.S	21	16 0	20	15 n	0	72 135	n	3 n 3 n	0	0	0	3 n	0
CAL ST POLY POMONA CHICO ST COLL	0.5 0.5	63 12	<b>7</b> 3	70 21	103 12	0	309 53	n n	0	0	0	0	0 0	0
FRESHO ST COLL HEALD ENGINFERING COLL	0 S	0	0	0	υ 0	0	140 324	45 0	0	Ö	0	0	0	0
HUMBOLOT ST COLL LOYOLA U OF LOS ANGELES	05 0P	1	1 1	n 0	0 1	0	8	n	0	0 14	0	0	0 21	0 14
SACRAMENTO ST COLL SAN FERNANDO VAL ST COLL	0.5	12	15 0	23 0	3 n	0	но 56	0	21	0	0	0	n	0
STANFORO U U.S. NAVY POST-GRAD SCH	OP OF	0	0	0	0	0	16 0	0	∩ 74 35∩	0	0 394	0	74 744	0 0
U OF CALIF BERKELEY U OF CALIF DAVIS	0 S 0 S	19 0	21 0	49	4 N	0	129 54	0	n 89	0	109	0 10	1. <b>9</b> 8	0 1 <b>7</b>
U OF CALTE LOS ANGELES	0S 0S	0	0	0	ti O	0	0	0	4	0 0	39 0	1	4 7 0	1 0
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U OF REOLANDS U OF SOUTHERN CALIF	OR OP	0	3 0	0	1 n	_	96	0 0	n n	0 34	0	0	0	0 34
WEST COAST IN WESTERN STATES COLL	OP OP	0 12	0 16	0 15	16	_	0 59	15 7	n	Ö	Ō	0	n	0
COLORADO COLORADO SCH JF MINES	05	11	13	13	20		5 <b>7</b>	0	55 n	0	16 0	1 0	71 0	1 0
U OF DENVER CONNECTION	0 P	2	7	5	,		16 36	, ,	n	0	0	n	0	0
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U OF CONNECTICUT	0.5 0.P	5 0	0	3	7	0	9	, 6	" 0	0	0 47	0	0 <b>47</b>	0
YALF U OFI AWARE	0 P	0	0	0	r	_		3		25	25	4	71	29
U OF OELAWARE	05	8	7	9				3	_		19	20	49	44
CATHOLIC U OF AMERICA GEORGE WASHINGTON U	0 P	11	6	0	(	n 0	39	•	n	0	0	0	n 9	0
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GEORGIA INST OF TECH	05	26	24			n 2			-		35 0	30 0		0
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ILLINOIS INST OF TECH NORTHWESTERN U	0P	0	, i	, i	0	r		0	n 51 n 1:	2	0	Ċ	12	0
SOUTHERN ILLINOIS U U OF ILLINOIS CHICAGO	0.5		3 (		0 3	37	n 12:		1	, C			, ) n	_
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PURONE U ROSE POLYTECHNIC INST U OF NOTRE DAME	0 F	0			6 4	3	0 1 1 3		n n 3	**	30		6 62	_
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U OF IOWA KANSAS	05	, 0		-	0	3		_		4 17 17 31			- ß 101	, 38
KANSAS ST U U OF KANSAS	05			•	9	<u>د</u> ٥	n e	2	n	n	o (	)	0	n 0 n 13
WICHTTA ST U KENTUCKY	0.5	5 1		3	3	7		4	n •	•	-	-		0 0
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MASSACHUSFTTS BOSTON U	0	P 1	ı	1	3	1	0	6	1	A	4	0	0	A 4



FOREIGN NATIONALS

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HARVARD II LOWELL TECH INST	05 05	0 36	0 13	0 17	12	n	78	n	64 999	3 0	0	0	<b>6</b> ▲ 999	3
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SOUTHEASTERN MASS U	05 0P	0 11	4	5	<b>^</b>	ņ	26 11	n	n 23	9	0 27	0 12	0 50	21 21
U OF MASKACHUSETTS WESTERN NEW ENGLAND COLL	05 0P	1 1	2 3	5	î	0	5	n	n	0 25	0 8	0 <b>5</b>	0 57	0 30
WORCESTER POLY INST	03	10	h	A	<b>1</b> +	0	34	٥	49			_	0	8
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U OF DETROIT U OF MICHIGAN	0.5	10	22	34	54	0	122	0	125 59	0 46	. 11	0 7	210 70	53
WAYNE ST. U MINNESOTA	05	0	0	0			-	0	161	0	115	0	276	0
U OF MINNESOTA MISSOUPI	Üè	0	0	0	r	0	0		•		0	0	0	•
ROCKHURST COLL	90 90	0 8 S	0 26	3 12	1	0	70	0	0 37	0 29	8	Ŏ	45	29 5
ST.   OUIS U U OF MISSOURI COLUMNIA	n S	0	0	Ō	0	n 0	200 43	Ċ	8a 172	5 0	35 33	0	118 205	0
U OF MISSOURI ROLLA WASHINGTON U	0.5 0.P	29 3	26 5	16 5	1	n	14	n	66	11	70	17	136	28
MONTANA MONT MINERAL SCI + TECH	05	2	5	11	А	0	26	n	0	0	0 10	0	0 34	0
MONTANA ST U	05	4	3	3	^	0	16	n	24	0	_		36	•
NEPRASKA U OF NERPASKA LINCOLN	0.5	16	14	4	7	o	41	n	28	2	8	2		•
NEVADA U DE NEVADA RENO	n S	0	0	n	ņ	0	16	٥	n	0	0	0	0	0
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II OF NEW HAMPSHIPE	0.5	5	3	5	?	n	15	r	26		-	0	0	0
NEW JEPSEY	0P	0	0 8	1 14		0	1 36	0	n 25	0 3	0 <b>8</b>	0	33	3
NEWARK COLL OF ENGRG PRINCETON U	0 S 0 P	6	q	9		n	30 30	0	n <b>4</b> 7	0 150	0	1 <b>6</b>	0 48	166
STEVENS THST OF TECH	0P	10	<b>,</b>	7			5		13	0	1	0	14	0
N M INST MINING + TECH NEW MEXICO ST U	0.5 0.5	1 18	1 7	12 12		0	52	0	n	Ō	Ō	0	0	0
U OF NEW MEXICO	0.5	0	6	6	,	n	18	n	n	0	-	•	5	0
NEW YORK ALEPEO U	0.5	0	5	12			4 <b>4</b> 7	0	54 U	0	5 e	0	34	Ō
CLARKSON COLL OF TECH COLIMITA U	0 P	58 15	1 <i>2</i> 24	37	29	0	118	3	84	166 60	21 10	54	105 53	22 <b>0</b> 6 <b>0</b>
CUNY CITY COLL MANHATTAN COLL	0 S		0	11	_		27	2	1	0	0 52	0 88	107	211
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SUNY MARTTIME ACAO Suny Stony Hrook	0 S		_	i	0 (	1 0	0	n	28	1	102	1 0	130	20
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NORTH CAROLINA	05				3 '	n 0	7	n	20		11	0	40	0
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U OF DAYTON OKLAHOMA	0	P		5	_				•	n (	. 0		o t	
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PFNNSYL VANIA	-			0	2		מי		n 1		) 0 5 70	10		18
CARNEGIE MELLON U DREXEL INST OF TECH			_	7 8	5 4	7	21	9 '	<b>4</b> 2	ä	9 1		0 <b>24</b>	_
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LAFAVETTE COLL Lehich u	Č	4) 4)	4	5	4	6	1 2	0	ი 5	-	4 55 0 (	0	B 109	•
PHILA COLL OF TEXTILES	, (	) P ) P	7	9	3 5	n		1	7	5		-	0 9	•
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I) OF PITTSHINGH		Q P	6 1	n	8	5	u S	6	n 1	• '	•	. ,		- · •



FOREIGN NATIONALS

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		0 10							MASTER OTHER A		DOCT DE GR		TOTAL STUDEN	
				BACHI	LORS	DEGREE	TOTA		<b>9</b>					
		1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	5TH YEAR	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL TIME	PART TIME	FULL	P/RT TIME
PENNSYLVANIA					_		3.0		n	0	0	0	0	0
VILLANOVA U	0R	5	10	8	7	0	30	n	"	•				
RHODE ISLAND				_		•	6	n	0	0	0	0	0	0
BROWN U	0 P	0	0	0	n H	0	29	'n	55	4	12	1	67	5
U OF RHODE ISLAND	05	5	8	8	,	U	2,	"						_
SOUTH CAROLINA			_			0	3	n	29	0	14	1	43	1
U OF SOUTH CAROLINA	0 S	2	0	0	1	U	-		= :					
SOUTH DAKOTA		_	_	1	43	0	64	n	0	0	0	0	0	0
S D SCH OF MINES + TECH	05	2	0	21	•,	U	•	•						_
TENNESSEE	_	_		4	14	0	36	n	n	0	0	0	0	0
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MEMPHIS ST U	0.5	. 0	25	9	16	Ö	61	'n	54	0	0	0	54	0
TENNESSEE TECH U	05	11	25	, 3	3	ŏ	11	n	0	0	0	0	0	0
VANDERBILT U	0 P	3	-	i		•	_				_	_	_	0
TEXAS_	0P	7	4	2	3	2	18	1	n	0	0	0	0	0
LETOURNEAU COLL	05	'n	ō	ō	ĭ	0	1	n	n	0	0	0	0	ŏ
PRAIRIE VIEW A + M COLL	0 P	Ö	Ď	ī	ò	0	1	0	n	. 0	0	.0	0 57	28
RICE U	ÛR	0	ĭ	ō	2	0	3	n	35	15	22	13	9/	.0
SOUTHERN METHODIST U	05	7	12	20	19	0	58	n	0	0	0	0	0	ŏ
TEXAS A + I U	ĈS.	57	42	30	32	0	161	n	n	0	41	0	41	Ŏ
TEXAS A + M U	05	4	4	11	Д	0	27	n	n	0	- 0	0	0	ŏ
TEXAS TECH U	08	i	0	0	0	0	1	n	_0	0	18	22	48	107
TRINTTY II	0.5	38	17	18	13	5	91	46	30	85	10	0	23	
U OF HOUSTON U OF TEXAS EL PASO	0.5	27	10	9	11	0	57	ń	53	0	U	U		•
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UTAH Brigham Young U	OR	21	9	13	4	8	57	n	n	0	0	U	U	•
VIOGINIA	•								_		0	0	0	0
HAMPTON INST	ΩP	0	3	0	1	0	4	n	Ú	0	0	ŏ	Ö	Ď
OLD DOMINION U	0.5	ĭ	0	0	1	0	5	n	-0	2	32	, š	5 <b>2</b>	ě
U OF VIRGINIA	05	Ō	0	5	5		7	n	Σú	0	0	Õ	0	ō
VIRGINIA MILITARY INST	0.5	2	4	0	0		6	r	, 0	0	19	4	3 i	4
VIRGINIA POLY INST	0.5	4	1	0	1	0	6	n	15	U	17	•	-•	
WASHINGTON						_		_	_	0	0	0	0	0
GONZAGA U	OR	3	0	3			10	0	0	0	Ô	ŏ	ň	Ó
ST. MARTINS COLL	0 R	0	3	0	_		8 87	ņ	143	0	107	ō	250	0
U OF WASHINGTON	0.5	25	12	26				0	-	0	Č	Ŏ	Ö	0
WALLA WALLA COLL	0.8	0	7	1	3	0	11	n	n	U	•	•	•	
WEST VIRGINIA				_	_	_	-		49	0	14	0	63	0
WEST VIRGINIA U	05	0	1	1	0		5	n		·	•	-		
MISCONSIN				_			0		•	0	0	0	4	0
INST OF PAPER CHEMISTRY	0P	0	0	0			30	0	3 i	0	6	Ō	37	0
MAROUETTE U	08	10	8	6		_	67	וו	0	ŏ	ō	0	0	0
MILWAUKEE SCH OF ENGRG	0 P	. 0	0	0			38	0	ő	ŏ	Ō	0	0	0
WISCONSIN ST U	0\$	15	7	9		U	36	.,	.,					1725
TOTAL U.S.		1392	1296	1487	1569	97	7222	318	4662	1264	2406	453	7181	1725



# TABLES OF TECHNOLOGY ENROLLMENTS

These tables are grouped to facilitate their use. The first two tables give combined enrollments in all curricula and in all schools. The tables by individual curriculum that follow are arranged in generally alphabetical order except for a few miscellaneous categories that are grouped at the end.

In using these tables to locate schools where particular programs are offered, note that closely related curricula may be listed under other names. Refer to the introduction for a full explanation of related curricula groupings and other information about the layout of the data tables.

# DATA TABLES

Combined mobiles	Fage
Combined Tables	67
All Curricula Combined, by School	67 74
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Tables for Specific Curricula	
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	81
Computer Science	82
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Electromechanical	92
	92
Environmental	92 92
Fire Protection	
Industrial Engineering Technology	93
Instrumentation & Control	93
Internal Combustion	93
Industrial Technology	94
Mechanical	96
Management	99
Manufacturing	99
Metallurgical	99
Materials	100
Mineral	100
Mining	100
Marine	100
Nuclear	100
Ocean .	100



_	101
Paper	101
Petroleum	101
Plastics	101
Printing	101
Quality Control	101
Radiation	102
Sanitary	102
Structural	102
Surveying	102
Tool & Die	102
Water Resources	102
Welding	102
General and Miscellaneous Curricula	
	103
General	103
Misc. Applied Sciences	104
Pre-engineering	107
Pre-technology	107
Other	107
undifferentiated	



CORRICULOM-ALL COMPINED

(1941,000) - 200 - 200	,,	AS PRE	50C141	TE DEG	REE AN	D H A ~ S	CE	PTIFIC	ATE	PROGRA	MS	BAC	HELOR (	OF TEC	HNOLOG	Y PROGI	RAMS	A1.1
		15T	2ND (	нзнто	TOT		1ST YEAR	ZND O	THER	TOT FULL TIME		1ST YEAR	2NO YEAR	3Rn YF AR	4TH YFAR	FULL TIME	AL PART TIME	ALL POST RACC
ALABAMA LARAMA A - M U ALARAMA INST OF AV TECH ENTECPRISE ST JR COLL JC CALHOUN ST TECH SCH JEFFERSON ST JH COLL JM PATTERSON ST V-T SCH SNEAR ST JH COLL S UNTON ST JH COLL TUSKEGEE INST UNITED ELECTHONICS INST OCTOTAL FOR STATE	45555555555 444555555 430	9	YEAR \\ 0 0 0 12 64 12 82 0 0 12 2 0 0 0 184	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 33 175 7H 21H 0 33 7 0	0 0 0 46 19 65 0 0 0	0 88 0 0 0 0 48 0 0 0 280 416	0 58 0 0 0 18 0 0 208 284	000000000000000000000000000000000000000	0 146 0 0 0 66 0 0 0 488 700	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	69 0 0 0 0 0 0 0 0 0	51 0 0 0 0 0 0 0 0 21 0 72	25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	55 0 0 0 0 0 0 0 0 2 2	200	31 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000
ALASKA Ancharage comm coll **Total for state	45	93 93	38 38	0	131 131	163 163	0	0	0	0	0	0	0	0	0	0	0	0
ARIZONA ARIZONA ST U ARIZONA WESTERN COLL DEVRY INST OF TECH EASTERN ARIZONA COLL GLENDALE COMM COLL MARIZOPA CO JR COLL DIST MESA COLL PHOENIX COLL OCTUBER OF THE COLL TOTAL FOR STATE	35 45 45 45 45 45 25	0 83 300 100 200 603 230 235 1751	0 65 107 55 78 73 20 95	0 0 0 0 1 0 0	0 148 407 155 279 676 250 334	0 0 0 755 696 119 797	0 5 155 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0	0 155 0 0 0 0 0	0 0 0 0 0 0 0 0 0	158 0 0 0 0 0 0 0	155 0 0 0 0 0 0 0	171 0 0 0 0 0 0 0	204 0 15 0 0 0 0 0	600 0 15 0 0 0 0 0 703	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
APMANSAS ARKANSAS POLY COLL SOUTHERN ST COLL ST COLL OF APKANSAS UNITED ELECTRONICS INST **TOTAL FOR STATE	35 35 45 0P	61 49 21 0 131	42 26 14 0 82	0 0 0 0	103 75 35 1	0 0 0	0 0 0 161 181	0 0 0 0	0 0 0 0	0 0 0 181 181	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0
CALIFORNIA ALLAM MANCOCK COLL AMERICAN RIVER COLL ANTRIOPE VALLEY COLL BARSTOW JR COLL CABDILLO COLL CARDILLO COLL CALIF ST POLY-SAN LUIS CERRITOS COLL CITY COLL OF SAN FHAN COGSWELL POLY COLL CITY COLL OF SAN FHAN COLL OF MARIN COLL OF THE DESERT COLL OF THE DESERT COLL OF THE SISKIYOUS COMPTON COLL CONTPA COSTA COLL DIARLO VALLEY COLL EL CAMINO COLL ELCAMINO COLL ELECTRONIC TECH INST FRESHO CITY COLL GOLOFN WEST COLL GRANTHAM SCH OF ENGRG HUMPHREYS COLL LOS ANGELES CITY COLL NORTHROP INST OF TECH ORANGE COAST COLL NAPA COLL NORTHROP INST OF TECH ORANGE COAST COLL SAN REPNARDINO AO V SCH SAN REPNARDINO AO V SCH SAN REPNARDINO AO V SCH SAN ANTA MONICA CITY COLL SANTA MONICA CITY COLL SANTA MONICA CITY COLL SIEHPA COLL VENTURA COLL VENTURA COLL VENTURA COLL VENTURA COLL VESTERN STS COLL ENGRG YURA COLL ***TOTAL FOR STATE	75555775555757757755775577557555555555	145 813 1144 600 2697 148 955 359 406 172 404 60 284 60 284 60 285 180 30 267 180 30 30 30 30 30 30 30 30 30 30 30 30 30	61 275 27 00 154 233 344 159 144 132 28 116 136 136 136 144 144 163 173 111 156 90 365 365		249 614 449 70 108 465 877 943 645 645 735 227 735 227 378 378 378 378 378 378 378 378 378 37	152 335 400 237 769 157 769 107 107 108 108 108 108 108 108 108 108	00 26 00 00 00 00 00 00 00 00 00 00 00 00 00	000000000000000000000000000000000000000		0 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	533 530 00 00 00 00 00 00 00 00 00 00 00 00 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		248000000000000000000000000000000000000	95 95 95 96 96 97 97 97 97 97 97 97 97 97 97 97 97 97	
COLORADO ARADAMOE JR COLL FORT LEWIS COLL LAMAR JR COLL MESA COLL METROPOLITAN ST COLL NORTHEASTERN JR COLL OTERO JR COLL S COLORADO ST COLL **TOTAL FOR STATE	45 35 05 35 45 45 45	37 26 114 279 30 51	162 163 16	)		5 0 5 0 1 0 5 0 2 0	0 0 0 0 1	0 0 0 0		0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6:	) ( ) ( ) ( ) ( ) ( ) ( 7 2	0 6 0 6 4 4 0 6 4 5		) (0 ) (0 ) 18( ) (0 ) (1		
CONNECTICUT HARTFORD ST TECH COLL NORWALK ST TECH COLL THAMFS VAL ST TECH COLL WARD TECH INST	25 25 25 38	359 245	25 d	0 7	0 51 0 60 0 37 5 15	9 431 2 0	101	0		0 10	0 0 1 0 0 0	i !	0	0 (	0	Ō	0	0 0



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	ASSOCIATE DEGREE AND PRE-ENGINEERING PROGRAMS							PTIFIC	ATE	PROGRA TOT								
		1ST YEAR	2NO YEAR	OTHER YEARS	FULL TIME	PART TIME	1ST YEAR	2NO O		FULL TIME	PART TIME	1ST YEAR	2NO YEAR	3RD YEAR	4TH YEAR	FULL		POST BACC
COMMECTICUT WATERBURY TECH INST **TOTAL FOR STATE	25	403 1422	162 781	0 5	565 2208	473	0 123	23	0	146	0 28	0	0	0	0	0	0	0
DELAWARE DELAWARE TECH + COMM COL ++TOTAL FOR STATE	45	78 78	55 55	0	133 133	47 47	0	0	0	0	0	0	0	0	0	0	0	0
OISTPICT OF COLUMPIA CAPITOL INST OF TECH WASHINGTON TECH INST **TOTAL FOR STATE	2P 4F	0 199 199	0 186 186	0 0 0	n 385 385	0 282 282	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	76 0 76	33 0 33	33 0	39 0 39	181 0 181	148 0 148	<b>0</b> <b>0</b> 0
FLORIDA BREVARD JR COLL RROWARD JR COLL CENTRAL FLORIDA JR COLL CHIPOLA JR COLL OAYTONA REACH JR COLL EDISON JR CÜLL EMBRY-RIOOLE AERO INST FLORIDA COLL FLORIDA KEYS JR COLL GULF COAST JR COLL INDIAN RIVER JR COLL LAKF-SUMTER JR COLL LAKF-SUMTER JR COLL MANATEE JR COLL MANATEE JR COLL MANATEE JR COLL TO N CLFARWATER TECH EO CN PALM BEACH JR COLL 5T JOHNS RIVER JR COLL ST JOHNS RIVER JR COLL ST PFTERSBURG JR COLL SANTA FE JR COLL SEMINOLE HIGH SCH TAMPA TECH INST U OF SOUTH FLORIDA OFTOTAL FOR STATE	45545545545545545555555555555555555555	499 417 39 52 133 67 25 86 61 166 32 35 87 60 4653 178 188 183 59 84 289 55 0 27 27 27 27	443 202 218 71 23 0 91 8 60 163 8 87 20 2348 150 26 34 150 28 0 0 28 0 0 0 0 0 15 15 15 15 15 15 15 15 15 15 15 15 15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	942 619 61 70 204 90 10 134 16 121 355 43 170 7001 3264 85 118 550 11743	0 145 0 3 43 10 0 92 108 66 0 10 7 7 137 2643 186 40 32 130 21 0 3873	0 16 0 0 0 0 0 0 0 0 0 1 0 1 0 0 0 0 0 0	0 36 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 52 0 0 148 0 0 0 0 6 5 7 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 41 0 0 52 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 11 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		00 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
GENEGIA AUGUSTA AREA TECH SCH COLUMBUS AREA V-T SCH COOSA VALLEY V-T SCH DEKALB AREA TECH SCH GEORRIA SOUTHERN COLL GRIFFIN-SPALDING V-T SC LANIFR AREA V-T SCH MACON AREA V-T SCH MIOOLE GEOFFGIA COLL MOULTRIE AREA V-T SCH 50UTHERN TECH INST VALONSTA AREA V-T SCH ONDOSTA AREA V-T SCH ONTOSTA AREA V-T SCH ONTOSTA AREA V-T SCH	05 05 05 05 45 05 45 05 05 05 05	622	0 0 0 0 0 0 0 116 0 357 0	0 0 0	0 0 0 0 0 0 21 6 97 0	000000000000000000000000000000000000000	1 4 2 1 6 3 7 8 1 3 5 0 2 2 7 6 1 0 2 5 0 3 2 6 6 5	56 89 46 59 0 19 12 13 0 21 0 32 347	0 0 0 0 0 0 0 0	252 124 194 0 41 19 74 0 64		0 0 0 3 6 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 4 <b>5</b> 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MAWAII Maui comm coll **Total for state	45	66 66	38 38			0	27 27	10 10	0			0				-		_
INAHO BOISF ST COLL COLL OF SOUTHERN IDAHO IOAHO ST U-SCH V-T EO NORTH IDAHO JR COLL OOTHTAL FOR STATE	45 45 45	10	19	0 0	16 0 55		0 0 175 65 240		0 34 0 34	302	0 0 0 0 0 1		) C	) (	) 0			0 0
ILLINOIS  ALLIFO INST OF TECH BLACK HAWK COLL BRANIEY II  CHI CITY COLL—S E CAMPL COLL OF OUPAGE—GLM ELLY COVMF ELFCTRONICS INST OECATUR PUHLIC SCHS OF VPY INST OF TECH EASTFRN ILLINOIS U HIGHLANO COMM COLL ILLINOIS VALLEY COMM COL ILLINOIS VALLEY COMM COL INDISTRIAL FNGRG COLL JOLIFT JR COLL KASKASKIA COLL PRAIPIE ST COLL ROCK VALLEY COLL SAUK VALLEY COLL SOUTHERN ILLINOIS U SPOOM RIVER COLL U OF ILLINOIS WH RAINEY HARPER COLL  **TOTAL FOR STATE	01 1N 45 51 21 45	111 66 347 17 17 17 17 17 17 17 17 17 17 17 17 17 1	56 48 98 98 13 26 17 16 16 16 16 17 77 77 77 77 77 77 77 77 77	0 10 10 10 10 10 10 10 10 10 10 10 10 10	170 111 147 167 167 167 167 167 167 167 167 167 16	201 6 30 509 0 0 0 168 168 129 20 0 0 0 0 0 133 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 0 0 0 0 6 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3	100 200 200 200 200 200 200 200 200 200	123	46 2	84 84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	68 22 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 00 00 00 00 00 00 00 00 00 00 00 00	34 1 34 1 34 1 108 1 70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 4 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
INGIANA PURUHE U Sams tech inst-evansvl 5ams tech inst-ft wayn Sams tech inst-inoapol	E 5	P 159	5 10 5 15	1 8	2 1911 0 256 0 384 0 967	. 0	46	0		0 6	0 0 4 31 8 10 <b>5</b> 41	)	0 <b>0</b>	Ō	0	0	0	9 0 0 0 0 0

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		ASSOCIATE DEGREE AND PRE-ENGINEERING PROGRAMS						CERTIFICATE PROGRAMS TOTAL						ELOR C	F TECH	NOL OGY	PROGE YOT!	RAMS NL	ALL
		157	2ND C		FULL		1ST YEAR	ZNO (	THER	FULL	PART		1ST Year '	ZND	3RD YEAR	4TH YEAR	FULL TIME	PART TIME	POST BACC
TRI-STATE COLL	0P 3P 0P 4S	9EAR 0 31 114 172 2284	9EAR 1 0 0 74 139 1532	0 0 40 0 272	71MF 0 31 228 311 4088	0 0 3 65 1235	116 60 42 0 355	92 49 27 0 168	0 0 0 0	208 109	3 12	0	0 0 13 0	0 8 0 8	0 5 0 246	0 0 0 6 <b>9</b>	0 26 0 336	0 6 0 165	0 0 0
IOWA E IOWA COMM COLL-CLINTON E IOWA COMM COLL-DVENPRT ELLSWORTH COMM COLL MAWKEYE INST OF TECH IOWA CENTRAL COMM COLL IOWA ST U TECH INST IOWA TECH AREA XV COLL IOWA WESTERN COMM COLL KIRKWOOD COMM COLL LORAS COLL MARSHALLTOWN COMM COLL N IOWA AREA COMM COLL SE IOWA AREA COMM COLL UNITFO ELECTRONICS INST WALDORF COLL e-TOTAL FOR STATE	45555554 45554 45554 45554	25 48 21 72 20 136 30 8 71 23 44 137 0 0 8	29 24 9 40 13 110 0 48 12 23 82 0 0 5 413	000000000000000000000000000000000000000	54 72 30 11? 33 246 48 8 119 39 67 219 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 12 0 0 0 0 28 174	(	3 3 3 3 3 6 6 6 6 6	000000000000000000000000000000000000000	000000000000000	000000000000000000000000000000000000000			000000000000000000000000000000000000000	000000000000000000000000000000000000000		000000000000000000000000000000000000000
KAHSAS BUTLFR CO COMM JR COLL HESSTON COLL HIGHLAND COMM JR COLL MUTCHINSON COMM JR COLL KANSAS CITY COMM JR COLL KANSAS ST COLL-PITTSBURG KANSAS ST TEACHERS COLL KANSAS TFCH INST **TOTAL FOR STATE	45 48 05 45 45 45 0P	223 1 15 55 75 0 0 106 475	159 1 12 41 28 0 0 72 313	000000000000000000000000000000000000000	382 27 96 103 0 178 788	0 0 0 0 0 0 0 46 46	0 0 0 0 0 0 0	0 0 0 0 0 0 0	1	0	0 0 0 0 0 0 0 0	Z Z O O O O O O O O O O O	0 0 0 0 0 246 23 0 269	0 0 0 0 117 7 0 124	0 0 0 0 254 8 0 262	0 0 0 0 154 9 0 163	0 0 0 0 771 47 0 818	000000000000000000000000000000000000000	0 0 0 15 0 15
KENTUCKY  ASHLANO COMM COLL-U KY EASTFRN KENTUCKY U  HAZAPD APEA V-T SCH HENDFRSON COMM COLL-U KY LOUISVILLE TECH INST N KENTUCKY AREA VOC SCH SOMEPSET AREA V-T SCH SOMEPSET COMM COLL-U KY SCUTHEAST COMM COLL-U KY WESTFRN KENTUCKY U  **TOTAL FOR S*ATE	05 05 45	43 43 0 13 0 0 0 30 22 51 202	22 44 0 10 0 0 10 15 47 148	0 23 0 0 0 0 0 0 0	65 110 0 23 0 0 0 0 40 37 99	0 8 0 3 0 0 0 0 0	0 0 8 0 43 10 11 0 0	0 0 0 19 5 8 0 0 32		0 0 0 0	5 9 0 0	0 0 0 0 10 0 2 0 0	0 81 0 0 0 0 0 0	0 51 0 0 0 0 0 0 0	0 25 0 0 0 0 0 0 30 55	0 44 0 0 0 0 0 0 0 0 5 4 9	201 0 0 0 0 0 0 0 0 35 236	0 5 0 0 0 0 0 0 0 0 0 0 0 0	
LOUISIANA LOUISIANA POLY INST LOUISIANA ST U NORTHWESTERN ST COLL SE LOUISIANA COLL SOUTHERN U SOMELA TECM INST TH HARRIS V-T SCH U OF SW LOUISIANA eetotal for State	45 35 45 45 35 05 05	0	0 0 12 0 0 0 0	0 0 0 0	0 45 0 0 0	0 1 0 0 0	0 0 0 0 10 92 0	39 0		0 1	0 0 0 0 0 15 31 0	0000000	0 34 68 93 35 0 25 25	3 30 51 97 34 0 19 234			0 0 <b>95</b>	14 0 0 0	0 6 0 0
MATNE SOUTHERN MAINE V-T INST U.OF MAINE OOTOTAL FOR STATE	0 S 3 S		91	C	211	. 0	337 0 337	0	ľ	Ō	30 0 30	0 0 0	0 0 0	0 0 0		0	0		0
MARYLAND ALLEGANY COMM COLL CATONSVILLE COMM COLL COMM COLL OF BALTIMORF ESSEY COMM COLL HAGEDSTOWN JR COLL HARFORD JR COLL MONTGOMERY COLL U MARYLAND IND EO DEPT OTAL FOR STATE	4 S 4 S 4 S 4 S 4 S 4 S 4 S	218 206 91 73 103	79 74 31 21 83 223	) (1 . (1 . (1 . (1 . (1 . (1) . (1)	297 287 122 1 127 1 187 1 319	246 148 155 161 161 91	12			0 0 0 0 0 0 0 0	0 13 0 0 0 0 0 0	0 76 0 0 0 16 0 92	0 0 0 0 0 0 14 14	0 0 0 0 0 0	0 0 0	93	1 0		0 0 0 0 0 0 0 0 0 0 5 30
MASSACHUSETTS BERKSHIRF COMM COLL OEAN JR COLL FRANKLIN INST OF BOSTON HOLYCKE COMM COLL LOWELL TECH INST MASSASOIT COMM COLL MERRIMACK COLL MT WACHUSETT COMM COLL NEWTON JR COLL NORTH SHORE COMM COLL NE INST OF IND TECH QUINSIGAMOND COLL SE MASSACHUSETTS U SPRINGFIELD TECH COM CO WENTWORTH INST WORCESTER JR COLL OOTOTAL FOR STATE	45 45 45 45 45 45 45 45 45 45 45 45 45 4	389 215 90 15 15 15 15 15 15 15 15 15 15 15 15 15	323 323 893 0 5 22 24 4 4 4 4 4 5 5 22 32 32 32 32 32 32 32 32 32 32 32 32	2 1 1 3 3 5 5 5 5 5 6 6 6 7 7 8 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9 9 9 9	0 11 0 5 0 8 0 39 0 12 0 88 0 182	n 00 6 150 8 8 8 00 10 125 2 60 0 7 7 27 7 7 7 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1	50 1 50 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 0 0 57 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9(	00 00 00 00 00 00 00 00 00 00 00 00 00		00 (00 (00 (00 (00 (00 (00 (00 (00 (00	29 00 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MICHIGAN OELTA COLL	4	S 28	9 16	3,	0 45	2	0 4	2	8	0	50	0	0		0	0	0	0	0 0

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						REE AN		CE	RTIFIC	ATE	PROGRA	MS	BACHELOR OF TECHNOLOGY PROGRAMS TOTAL AL							
			157		OTHER	TOT FULL	ΔL	157	2N0 0		ŤULL	AL Part	157	2N0	3R0	4TH	FULL	PART	POST	
	MICHIGAN		YEAR	YEAR		TIME	TIME	YEAR	YEAR Y	EARS		TIME	YEAR	YEAR	YEAR		TIME		BACC	
		5P nP	0	0	0	0	0	39 90	52 88	27 0	118 178	37 0	0	0	0	0	0	0	Ŏ	
	FERRIS ST COLL	١S	199	160 41	0	359 225	0 111	457 70	330 0	0	787 70	0	0	0	0	0	0 <b>0</b>	0	0	
	KELLINGG COMM COLL	35 45	184 147	46	0	197	Ō	0	0	0	0	0	0	0	0	0	0	0	0	
		3S 2S	71 129	62 22	0 3	97 194	. 67 0	18	0	Ō	18	Ō	ō	Ŏ	0	0	0	0	J	
	LANSING COMM COLL	45 4P	161	117	5 0	283 0	141 711	0	0	0	0	0	0	ç	0	ō	Ŏ	Ŏ	Ö	
	MACOMB CO COMM COLL	4 S 3 S	293 64	172 49	0	465 113	61 0	0	0	0	0	0	0	0	0	0	0	0	Ö	
	MONROE CO COMM COLL	45	193	35	Ö	228	121	Ö	0	0	0	0	0	0	0	0	0	0	0	
	I CE TIME INTERNAL	45 45	5 26	3 12	0	8 38	0	0	0	Ō	0	9	Ŏ	0	0	0	0	0	0	
		45 0P	413 0	212	0	625 0	324	0 352	0 17 <b>5</b>	134	661	Ŏ	Ŏ	Ö	0	0	0	0	0	
	SCHOOLCRAFT COLL	45 45	297 196	181 96	0	47A 292	215 0	1	0	0	0	0	9	0 11	0	ŏ	20	ŏ	Ö	
	UNITED ELECTRONICS INST	0P	0	0	0	0 144	0 136	324 9	72 6	0	396 15	0 13	0	0	0	0	0	0	0	
	WESTERN MICHIGAN U	45 35	95	0	Ō	n	120	49 1451	29	9 170	87 2381	0 50	213 222	233 244	356 356	468 468	1270 1290	0	29 29	
	**TOTAL FOR STATE		2762	1420	8	4190	2007	1431	760	170	7301	50		• • •						
	MINNESOTA ANOKA-RAMSEY ST JR COLL	45	27	26	0	5.3	ø	0	0	0	0	0	0	0	0	0	0	0	0	
	AUSTIN AREA V-T SCH	05 45	0 35	0 13	0 3	0 51	0	67 0	55 0	0	122	0	0	0	0	0	0	0	Ö	
	BROWN INST	5P	0	0	0	0 23	0	120	70	0	190	120	0	Ů O	0	0	0	0	0	
	HIBRING ST JR COLL	45 45	20 66	80 80	Ŏ	146	Ō	Ö	ŏ	Ŏ	0 24	Ö	0	0	0	0	0	0	0	
		05 45	0 60	40	0	100	0	24	0	0	0	ŏ	2 <b>5</b>	2 <b>2</b>	18	15 0	80	0	Ō	)
	MESARI ST JR COLL	45 45	29 0	20	0	49	0	0	0	0	0 <b>0</b>	0	10	10	15	12	44	0	Ō	)
	N HEMNEPIN ST JR COLL	45 05	80 5	7 5	0	87 10	0	0	0	0	0	0	0	0	0	0	0	0		•
	NORTHWESTERN ELEC INST	5P	0	0	0	0	0	155	118	0	273 0		0	0	0	0	0	0	_	
		45 05	113 0	<b>45</b> 0	0	158	0	46	3 1	0	77	Ō	0	Ŏ	Õ	0	0	0	c	
	SW MINNEROTA ST COLL THIFF RV FALLS V=T SCH	4 S 0 S	105	56 0	3 0	164	0	32	15	0	44	Ö	0	0	7	Ö	Ó	Ŏ	0	)
	U OF MINNESOTA IND EO	35 45	0 5	0 5	0	10	0	0	0	0	0		10	19 0	18	20	_	0	0	)
	WILLMAR AREA V-T INST	05	0 545	300	0	0 85)	0	53 497	330	0	97 827		0 45	0 51	0 <b>5</b> 5	0 47		0		
	**TOTAL FOR STATE		343	300	J	051	•													
	MISSISSIPPI EAST CENTRAL JR COLL	45	22	3	0	25	0	0	0	0			0	0	2 2 0					
	GULF COAST TECH INST-MSU JACKSON CO JR COLL	3S 4S	95	0 32	0	0 127	0	0	0	0	Ō	Ö	ō	ō	0	6	0	0		)
	JEFFFRSON DAVIS JR COLL MISS DELTA JR COLL	45	50 23	25 3	0	75 26	0	0	0	0	0		0	0	0	0	0	0	•	9
	NE MISSISSIPPI JR COLL	45	56	40	0	96	0	Ö	Ŏ	0		-	0	0	0	. 0	•	0	_	-
	NW MISSISSIPPI JR COLL **TOTAL FOR STATE	45	178 424	72 175	0	25 n 599	-	0	0	ō	-		ō	Ō	5.5		44	0	•	)
	MISSOUPI																105			
	CENTRAL MISSOURI ST COLL CENTRAL TECH INST	45 2P	29 132	7 66	1 0			108	64	34	_		59 0	45		0	0		) (	
	CROWNER COLL FLORTSSANT VAL COMM COLL	45	26 67	14	Ŏ	40		0	0	0			0	0	-	_	-		, (	0
	FOREST PARK COMM COLL	45	112	69	0	181	0	15 24	Ō	0	) 15		0	0		_				0
	FRANKLIN TECH SCH ITT RAILEY TECH SCH	0 S 5 P	0	0	0		0	0	14	ā		519	0	Ö	Ó	, ,		, (		0
	JEFFFRSON COLL KANSAS CITY METRO JR COL	45 45	122 296	66 40				C 0	0	0	) (	0	ŏ	Ō	Ò		Ò	) ; (	) (	0
	LINN TECH COLL MERAMEC COMM COLL	05 45	285 208	151 70				0	0	Ç		-	0	0		, ,		) (		Ŏ
	MINERAL AREA COLL	45 45	45 63	16 47	0			0	0	0		-	0	0	-		-			0
	MISSOURI SOUTHERN COLL SE MISSOURI ST COLL	45	40	0	0	40	0	109	61	Č	179		40						•	0
	UNITED ELECTRONICS INST **TOTAL FOR STATE	0P	0 1425					189 445	221 28	34			99						•	2
	MONTANA										_		_	_					_	0
	MILES COMM COLL Montana ST U	45 35	23 0			_		0	0	(	3 (	0 0	0 39	33	3 40	48	16	) (	Ď	5
	NORTHERN MONTANA COLL	45	37 60					56 56		(			0 <b>3</b> 9							0
						• • • •														
	NEPRASKA CENTI NERRASKA TECH COLL		165			_		0	0	9		•	0				-	-	0	8
	KEARNEY ST COLL Nebraska V=T SCH	45 05	0 345					0	0	(	,	ō ō	Ö	Ò		6	5	Ď ,	Ŏ I	•
	NEBRASKA WESTERN COLL NETTLETON TECH INST	0 S	35	14			_	0 130	-	(		•	0	-				•	0	ě
	RADIO ENGRG INST	5P	10	11	) (	) (		90		(			0			) (	•	-	0 0	0
	U OF NEBPASKA-OMAHA	35	64	55	5 55	174	75	Ō	Ŏ	i	Ď .	0 0	10	12	2 12	2 2				0
	**TOTAL FOR STATE		619	501	309	1429	152	220	74	,	. 31.	. 30	• •	• • •	. 41	. •	_	•		-
	NEVADA ELKO COMM COLL	45						16			0 2		9			•		-	•	0
	NEVANA TECH INST-U NEV	35	66 70					0 16	_		0 2	0 0 2 0	0				-	-	•	0
~"	NEW HAMPSHIRE			٠.					•											
	NEW HAMPSHIRE TECH INST	0 \$	213	139	• (	357	2 64	0	0	4	0	0 0	C	) (	0 (	0	0	0	0	•
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<u> </u>			ATE DEG Ineer in		RAMS	c	ERTIFI	CATE	PROGRA		BACHELOR OF TECHNOLOGY PROGRAMS TOTAL							
MEN NAMBONIOS	1S <b>T</b> Year	_	OTHER YEARS	FULL	PART Time	15 <b>T</b> Year		OTHER YEARS	FULL TIME	PART Time	1ST Year	2ND YEAR	3RO Year	4TH YEAR	FULL TIME	PART TIME	POST BACC	
NEW HAMPSHIRE N H V-T COLL-MANCHESTER 0: TOTAL FOR STATE	5 1 <b>55</b> 368	117 256	0	272 624	0 64	0	0	0	0	0	0	0	0	0	0	0	0	
NEW JERSEY ELECTRONICS TRAINING CNT 5: MERCFR CO COMM COLL 4: NEWARK COLL OF ENGRG 3: 9CEAN CO COLL 4: SALEM CO TECH INST 0: UNION COLL 3: UNION COLL 3: UNION CO TECH INST 0: WARRFN CO TECH INST 0: WARRFN CO TECH INST 0:	5 250 5 210 5 57 5 0 6 0 74 5 124	0 136 108 0 20 0 5 54 0	0 0 0 0 0 0 0 0 0 0	77 0 77 0 79 178 0	0 276 0 0 40 0 0 71 148 0 535	230 0 0 0 0 46 48 0 33 357	126 0 0 0 22 27 0 0 23 192	000000000000000000000000000000000000000	350 0 0 0 0 68 75 0 56 549	0 0 761 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	000000000	
NEW MEXICO EASTFRN NEW MEXICO U 29 NEW MEXICO HIGHLANDS J 45 NEW MEXICO JR COLL 45 N MEX ST U-LAS CRUCES 25 N AMFRICAN TECH INST 06 **TOTAL FOR STATE	63 70 5 58	18 57 23 38 52 186	0 0 0	48 120 93 96 125 482	0 9 0 88 97	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 51 0 51	0 0 0 47 0 47	0 0 14 0	0 0 2 0 2	0 0 0 114 0	0 0 0	0	
NEW YORK  ACAOEMY OF AERONAUTICS  ADELPHI U  AUBURN COMH COLL  BROOME TECH COMM COLL  ERIE COMM COLL  ERIE COMM COLL  FULTON-MONT COMM COLL  ISLAND DRAFTING SCH  JAMESTOWN COMM COLL  MONTO COMM COLL  MONTO COMM COLL  MONTO COMM COLL  MONTO COMM COLL  MEY YORK CITY COMM COLL  MEW YORK CITY COMM COLL  MEW YORK CITY COMM COLL  STANGE CO COMM COLL  STATEN ISLAND COMM COLL  STATEN ISLAND COMM COLL  STATEN ISLAND COMM COLL  STATEN ISLAND COMM COLL  STATEN ISLAND COMM COLL  SUFFDLK CO COMM COLL  SUFFDLK CO COMM COLL  SUNY A+T COLL-ALFRED  SUNY A+T COLL-CANTON  SUNY A+T COLL-FARMINGOLE  SYRACUSE U COLL  ULSTFR CO COMM COLL  SYRACUSE U COLL  SYRACUSE U COLL  WESTCHESTER COMM COLL  SYRACUSE U COLL  WESTCHESTER COMM COLL  SYRACUSE U COLL  WESTCHESTER COMM COLL  **TOTAL FOR STATE	16 16 282 266 166 48 648 648 648 648 648 648 668 668 66	192 1149 152 149 404 404 1182 243 321 503 397 269 358 73 270 174 431 1752 431 1752 431 1762 431 1762 431 431 431 431 431 431 431 431 431 431	200000000000000000000000000000000000000	1024 1334 4153 1180 1050 1384 3096 3364 3096 2740 1089 1089 1298 1298 474 325 1298 491 2375 1298	313 47 0 367 89 0 28 109 0 0 0 122 223 310 0 0 0 122 223 117 27 0 0 0 0 0 122 215 16 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22 0 0 0 0 24 0 0 0 0 0 0 0 0 0 0 0 0 0	60000000000000000000000000000000000000	000000000000000000000000000000000000000	28 0 0 0 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	53 0 0 0 0 136 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000	8 8 9 9	N	00000000000000000000000000000000000000	1170	00000000000000000000000000000000000000		
NORTH CAROLINA ASHVLLE-RUNCOM TECH INST 4S BREVARD COLL CAPE FEAR TECH INST 4S CENTL PIEDMONT COMM COLL 4S CHOWAN COLL COLL OF THE ALBEMARLE 4S DURHAM TECH INST 2S PAYETTEVILLE TECH INST 2S FAYETTEVILLE TECH INST 4S GASTON COLL 4S CHOIL 5 TECH INST 4S LENOIR COMM COLL 4S N C ST U IND TECH EO 3S N C AGRIC TECH ST U 3S PITT TECH INST 4S U OF N CWCHARLOTTE 3S WINGATE COLL WILSON CO TECH INST 4S WINGATE COLL	56 60 153 192 36 30 40 117 65 109 79 33 0 0 0 56 106	56 30 317 68 30 14 70 24 70 24 20 0 158 30 24 20 20 20 20 20 20 20 20 20 20 20 20 20	000000000000000000000000000000000000000	134 86 98 270 260 56 44 64 187 103 53 0 0 75 164 0 94 113 140 560 2776	0 0 6 36 91 0 0 0 5 5 1 1 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		000000000000000000000000000000000000000	000000000000000000000000000000000000000		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	
NORTH DAKOTA  BISMARCK JR COLL 4S  N D ST ScH OF SCIENCE 4S  N D ST U-BOTTINEAU 4S  POTOTAL FOR STATE	513	27 306 7 340	0 0 0	57 819 19 895	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	0 0 0	
OHTO ATES TECH SCH 5P BOWLING GREEN ST U 4S CANTON AREA TECH SCH 0S	0	0 0 0	0 0 0	n 0 n	0 0 0	59 0 51	55 0 19	0 0 <b>0</b>	114 0 70	2 <b>55</b> 0 0	0 5 0	0 <b>5</b> 0	0 5 0	0 0 0	0 15 0	0	0	

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CHRRICULUM-ALL COMMINED

CHRRICULUM-ALL COMPINED																		
			ATE DEG INEERIN	G PRNG	RAMS	С	ERTIFI	CATE	PROGRA		BACHELOR OF TECHNOLOGY PROGRAMS							
	157		OTHER		AL PART TIME	1ST YEAR	2NO RABY	OTHER	TOT. FULL TIME		1ST YEAR	2ND YEAR	3RN YEAR	4TH YFAR	TOT FULL TIME	AL PART TIME	ALL POST MACC	
OHTO CINCTNNATI TECH INST 05	YEAR 457	225	YEARS 0	TIMF 687	0	0	0	0	0	0	0	0	0	0	0	0	0	
CLARY CO TECH INST 45 CLEVELAND TECH SCH 05	113 0	<b>4</b> 2	0	155 n	. 0	0 59	0 37	0	0 96	0 7	0	0	0 0	0	0	0	0	
COLUMBUS TECH INST 45 CUYAHOGA COMM COLL 45	352 473	147 179	0	499 652	104 924	0	0	0	0	0	0	0	0	0	0 0	0	0	
ELEC ENGRG TECH INST 5P FRANKLIN U 0P	258 59	116 32	0	374 91	0 160	120	5 <sub>0</sub>	ů 0	170	0 1	0 35	13	0 8	0	60	102	0	
GRISWOLD INST 5P	60 334	60 139	0	120 473	0	0	0	0	0	0	0	0	0	0	0	0	0	
KENT ST II 45 LAKFLAND COMM COLL 45	117 403	51 87	0	16P	53	0	0	0	0	0	0	0	0	0	0	0	0	
LORATN CO COMM COLL 4S	181 30	124	12	305 57 90	80 80	0 0 0	0	0	0	0	0 140	0 0 175	0 0 175	0 80	0 0 570	0	0	
MIAMT U-OXFORD MIAMT VAL INST OF TECH OS N CENTRAL OHIO TECH INST OS	40 0 103	30 0 38	0 20	141	0 70	80	57 0	0	137	32 0	0	0	0	0	0	0	o o	
OHIO COLL OF APP SCIENCE 2S OHIO TECH COLL 2P		186	0	501 390	0 150	66	24	0	90	Ŏ	0 35	0	0	0	0 35	0	0	
OHIO U 35 SINCIAIR COMM COLL 25	0	0 37	0	n 181	0 243	0	0	0	0	0	0	56 0	63 0	119 0	238 0	0	0	
UNITED ELECTRONICS INST OP U OF AKRON COMM COLL 25	0	0 67	0	n 196	0	454 0	215 0	0	669 0	0	0	0 5	0 3 n	, 0	0 35	0	0	
U OF DAYTON-TECH INST 2R YOUNGSTN COLL BUS + DPFT OP	0	115	146 0	341 0	140	110	0_0	0	110	0	0	0	35 0	100	135	87 0	0	
**TOTAL FOR STATE	3941	1787	178	5904	2012	999	457	0	1456	295	215	254	316	303	1088	189	0	
OKI AHOMA CONNORS ST COLL 45		12 313	0	31 628	0 720	0	0	0	0	0	0	0	0	0	0	0	0	
E OKIAHOMA ST COLL 4S MURRAY ST COLL 4S NE OKLAHOMA A+M COLL 4S	56	18 126	0	74	0	0	0	0	0	0	Ŏ	0	0	0	0	0	0	
N GRI AHOMA COLL 45 DSU TECH INST-OKLA CITY 45	153	70 78	0	223	909	ŏ	0	ŏ	0	0	Ö	0	0	0	0	0	0	
OSU TECH INST-STILLWATER 25 OT AUTRY AREA V-T COTE OS	264	175 0	0	439	0	0 27	0 13	0	0 40	0	0	0	165	0	162 0	0	0	
SAYRF JR COLL 05 UNITFO ELECTRONICS INST 0P		9	0	F.E 0	2 <i>0</i>	0 246	0	0	0 246	0	0	0	0	0	0	0	0	
**TOTAL FOR STATE	1261	801	0	2062	1766	273	13	0	286	0	0	0	162	0	162	0	0	
BLUF MOUNTAIN COMM COLL 45	_	45		132 79	<b>4</b> 0	0	0	0	0	0	0 20	0	0	0	0 28	0	0	
CENTRAL OREGON COMM COLL 45 LANE COMM COLL 45	318	25 198 27		514 92	14	46	0	0	46	0	0	0	0	0	0	0	0	
MT HOOD COMM COLL 45 OREGON POLY INST 45 OREGON ST U 35	. 0	0	-	0	0	165	65	0	230	0	0 55	0 108	0 81	0 61	0 305	Ö	0	
OREGON TECH INST 25 PORTLAND COMM COLL 45	406	223 523	72	701 1119	17 688	0 211	0	0	0 211	90	1 0	1 0	176	105	283	1	0	
SALEM V-T COMM COLL 45 SW OPEGON COMM COLL 45	218	158 19	0	376 72	0 73	0	0	0	0	0	0	0	0	0	0	0	0 <b>0</b>	
TREASURE VAL COMM COLL 45	17	2 13	0	19 62	0	0	0	0	0	0	0	0	_0 _0	0	0	0	0	
**TOTAL FOR STATE	1863	1233	72	3168	796	422	65	0	487	90	76	117	257	166	616	1	0	
PENNSYLVANIA ATES TECH SCH 5F	•	0	J	٥ -	0	37	27	0	64	100	0	0	0	0	0	0	0	
RUCKS CO COMM COLL 45	11	43	0	154	25 3 0	0 0 127	0 0 157	0 0 0	0 0 284	0 0 98	0	0	0	0	0	0	0 0 0	
OEAN INST OF TECH 5F ELECTRONIC INSTITUTES 5F ELECTRONICS TRAINING CNT 5F	0	0	Ō	0	0	32 <b>7</b> 100	221	0	548 140	0	0	0	0	0	0	0	0	
LEHIRH CO COMM COLL 45	112	0 64 2	0	176 8	27 0	0	0	0	0	Ö	0	0	n 0	0	0	0	0	
LUZERNE CO COMM COLL 45	62	60 51	0	122	19 35	0	0	0	0	Ö	0	0	0	0	0	0	0	
PENN TECH INST SPENNSYLVANIA ST U(ECPD) 25	2 0	964	0	2314	0	260	196	0	456 0	194	0	0	200	0 135	0 335	0	0	
PHILOD TECH INST 5F	0	0 19		32	0	44	24	0	6B 0	0	0 53	0 51	0 39	0 <del>6</del>	0 149	0	0	
SPRING GARDEN COLL 25 TEMPLE U TECH INST 25		142 227		417 634	53 1n78	0	0	0	0	0	0	0	91 0	0	91	32 0	0	
WESTINGHOUSE TECH SCH 31	399	268	6	667	50	32 <b>4</b>	301	0	625	151	0	0	0	0	0	0	0	
YORK COLL OF PA 4F	2717	13 1858		2A 475p	1260 0	1219	966	0	2185	0 537	0 53	5 <u>1</u>	33 <b>0</b>	141	5 <b>7</b> 5	35	0	
RHODE ISLAND RHODE ISLAND JR COLL 45	5 30	30	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	
R I DADIO + ELEC SCH SF ROGED WILLIAMS COLL 4F	9 0	0	0	180	n o	100	82 0	์ 0		90	0	Š	40	0 30	70	0	0	
**TOTAL FOR STATE	150	90		240	0	100	82	0	182	90	0	Ò	40	30	70	0	0	
SOUTH CAROLINA FLORENCE TECH EO CHTR 45		83		313	0	0	0	0	0	0	0	0	ç	0	0	0	0	
PALMER COLL 45	30	67 9	0	225 39	28 0 36	0	0	0	0	0	0	0	0	0	0	0	0 0 <b>0</b>	
PIEDMONT TECH EO CNTR 49 RICHLAND TECH EO CNTR 29 SOUTH CAROLINA ST COLL 49	5 250	37 136 0	Ó	384 94	26 33 0	0	0	0	0	0 0 0	22 0	0 18	0 0 11	0 17	0 68	0	0	
SOUTH CAPOLINA ST COLL 45 SOUTH CAPOLINA TRDE SCH 05 SPARTANBURG TECH ED CNTR 45	5 0	29	0	ก ก <b>9</b> 8	0 36	55	0 21 0	0	43	56 0	0	0	0	0	0	0	0	
TRI-CO TECH ED CNTR 4:	5 93	22 33	. 0	115 72	53	63 0	0	0	63 0	46	0	0	0	ŏ	ŏ	ŏ	ŏ	
**TOTAL FOR STATE	844	416		1344	178	85	21	ŏ	106	102	55	16	11	17	68	ō	0	
SOUTH DAKOTA LAKE AREA V-T SCH DI	5 17	14	0	31	0	20	9	0	29	0	0	0	0	0	0	0	0	



CHRRICULUM-ALL COMPINED

CHRRICULUM-ALL COMRINED																		
			TE DEG Ineerin		RAMS	C	ERTIFIC	ATE	PROGRA		BAC	HELOR	OF TEC	HNOLOG	Y PROG		ALL	
	1ST YEAR		OTHER YEARS	FULL TIME	PART TIME	1ST YEAR	2ND C		FULL TIME	PART TIME	1ST YEAR	2ND YEAR	3RD Year	4TH YEAR	FULL TIME		POST BACC	
SOUTH DAKOTA SOUTH DAKOTA ST U 3S SOUTHERN ST COLL 4S OOTOTAL FOR STATE	0 133 150	0 94 108	0 0 0	0 22 <b>7</b> 258	0 0 0	9 0 29	5 0 14	0 0 <b>0</b>	14 0 43	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	
TFMNESSEE CHATTANONGA ST TECH INST 2S CLAPKSVLLE AREA TECH SCH 0S EAST TENNESSEE ST U GREENVILLE TECH SCH 0S KNOXVILLE AD TECH CNTR 0S MEMBHIS ST U 3S TENNESSEF TECH U 3S	389 0 84 0 0 0 473	123 0 69 0 0 0	0 0 13 0 0 0 0	512 0 166 0 0 0 0	345 0 0 0 0 0 0 345	0 19 0 14 0 0 0 33	0 10 0 9 10 0	0 0 0 0 0	0 29 0 23 10 0 0	162 34 0 0 40 0 0 236	0 63 0 0 75 71 209	0 51 0 79 71 201	0 62 0 0 84 58 204	0 65 0 97 94 256	0 0 241 0 0 335 294 870	0 0 10 0 2 72 0 82	0 0 16 0 0 16 6 32	
TEXAS  AMARTLLO COLL  DEL MAR COLL  SAS  EAST TEXAS ST U  FRANK PHILLIPS COLL  HENDFRSON CO JR COLL  KILGORE COLL  LETOIRNEAU COLL  SAN ANTONIO COLL  SAN ANTONIO COLL  SOUTH PLAINS COLL  YARRANT CO JR COLL  TARRANT CO JR COLL DIST  TEXAR A+M U  TEXARKANA COLL  UNITFO ELECTRONICS INST  U OF TEXAS-ARLINGTON  WHARTON CO JR COLL  +S  OHOUGTON  WHARTON CO JR COLL  *S  OHOUGTON  WHARTON CO JR COLL  *S  OHOUGTON  WHARTON CO JR COLL  *S  OHOUGTON  *S  **TOTAL FOR STATE	94 328 0 16 55 35 178 82 0 66 185 94 179 395 0 41 0 0 211 138 2097	49 114 0 10 21 18 98 31 0 43 63 37 191 196 0 0 0 180 51	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	142 442 0 26 53 276 120 0 109 249 131 370 591 0 81 0 391 189 3247	57 0 0 8 0 0 62 0 81 81 17 0 959 0 0 0 0 0	0 0 0 0 0 0 0 0 8 4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 17 35 0 0 0 0 0 0 79 0 0	00 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 104 102 65 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 381 8 0 170 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 16 00 00 00 00 25 00 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 20 00 00 00 00 00 00 00 00 00 00 00 0	00 74 00 00 00 00 93 00 00 270 00 813 00	000000000000000000000000000000000000000		
UTAH BRIGHAM YOUNG U ZR SNOW COLL 45 UTAH ST U 35 UTAH TECH COLL-SALT LAKE 45 WEBER ST COLL 25 **TOTAL FOR STATE	35 8 0 172 243 458	35 7 0 141 109 292	51 0 0 0 12 63	121 15 0 313 364 813	0 0 0 197 3 200	501 0 0 0 0	0 0 0 0 104 104	00000	0 0 0 305 305	0 0 0 0 3 3	49 0 77 0 22 148	65 92 0 25 182	72 0 40 0 180 292	86 0 35 0 122 243	272 0 244 0 349 865	0 0 0 0 10	0 0 0 4 4	
VFRMDNT U OF VERMONT 35 VERMONT TECH COLL 25 ••TOTAL FOR STATE	0 238 238	0 111 111	0 0 0	0 349 349	0 5 5	0 0 0	<b>0</b> 0	0 0 0	0	0 0 0	4 0 4	2 0 2	2 0 2	0 0 0	8 0 8	0 0 0	0 0 0	
VIRGINIA BLUE RIDGE COMM COLL 4S BLUEFIELD COLL 4R DANVILLE COMM CÚLL 4S DS LANCASTER COMM COLL 4S FERRIM JR COLL 4R N VIRGIÑIA COMM COLL 4S OLD NOMINION U 3S RADFORD-DUBLIN COMM COLL 4S TIDFWATER COMM COLL 4S VIRGIÑIA W COMM COLL 4S WYTHFVILLE COMM COLL 4S	153 42 234 21 64 268 32 103 193 144 60	48 9 143 14 27 109 23 79 61 70 55		201 51 377 35 91 377 88 182 254 214 115	36 0 0 23 57 10 93 49 139 0	13 33 8 0 26 0 0 0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	25 0 33 8 0 26 0 0 0 0 92	23 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0	
WASHINGTON BELLINGHAM TECH SCH BIG REND COMM COLL CENTRALIA COLL CLARK COLL COLLWBIA BASIN COMM COLL GRAYS HARBOR COLL GREEN RIVER COMM COLL HIGHLINE COMM COLL LH RATES V-T INST OS OLYMPIA V-T INST OLYMPIA COLL SKAGIT VALLEY COLL SKAGIT VALLEY COLL WASHAM WALLEY COLL SKAGIT WALLEY COLL WASHAM VALLEY COLL SKAGIT WALLEY COLL WASHAM WALLEY COLL SKAGIT WALLEY COLL SKAGIT WALLEY COLL WALLA WALLA COLL WALLA WALLA COLL SKAGIT WALLEY COLL SKAGIT WALLEY COLL SKAGIT WALLEY COLL WALLA WALLA COLL WALLA WALLA COLL SKAGIT WALLEY COLL WALLA WALLA COLL WALLA WALLA COLL SKAGIT WALLEY COLL WALLA WALLA COLL WALLA WALLA COLL WALLA WALLA COLL WALLA WALLA COLL SKAGIT WALLEY COLL WALLA WALLA COLL WALLA COLL WALLA COLL WALLA COLL WALLA COLL WALLA COLL	0 30 118 117 77 51 190 145 0 208 35 238 114 470 218 2119	0 86 04 86 05 74 73 33 0 72 1 65 53 35 0 53 98	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 192 203 77 76 264 218 0 141 0 280 51 303 167 820 0 271 3101	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19 0 0 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 00 00 00 00 00 62 60 00 00 00 62 63 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65		29 0 0 0 0 5 0 0 153 0 0 0 0 0 153 0 0 0 2 19 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000		007000000000000007	0 53 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	
WEST VIRGINIA  BLUEFIELD ST COLL 4S FAIRWONT ST COLL 4S POTOMAC ST COLL 4S UNITFD E ECTRONICS INST OP WEST LIBERTY ST COLL 4S WEST VIRGINIA INST TECH 3S **TOTAL FOR STATE	137 40 56 0 33 115 381	68 18 27 0 19 87 219	0 0 2 86	205 58 83 0 54 288 688	58 0 0 0 25 16 99	0 6 0 241 0 0 241	0 0 92 0 0 92	000000000000000000000000000000000000000	0 0 333 0 0 333	0 0 0 0 0	0 36 0 0 0 0	0 47 0 0 0	23 27 0 0 0	20 12 0 0 0 0	43 122 0 0 0 0	<b>6</b> 0 <b>c</b> 0 0 0 6	0 0 0 0	
ONSIN	0	0	0	n	0	14	25	0	36	39	0	0	0	0	ð	0	0	

CURRICULUM-ALL COMBINED

		SSOCIA RE-ENGI			RAMS	С	ERTIFI	CATE	PROGRA TOT		BAC	HELOR	OF TEC	HNOLOG	Y PROG		ALL
	1ST YEAR		OTHER YEARS	FULL TIME	PART	1ST YEAR	ZND (	THER	FULL TIME	PART	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	FULL	PART	POST
WISCONSIN	TEAR	YEAR	TEARS	1.7 mg	UNE	TEAN	TEAR	, 110						•		•	
OISTRICT ELEVEN V-T SCH OS	71	35	0	126	0	0	0	0	0	0	0	0	0	0	0	0	0
DISTRICT ONE TECH INST 45	125	80	0	205 54	ó	0 46	0 36	0	0 82	0	0	0	0	0	0	0	0
FOND DU LAC TECH INST 4S	105	14 51	0	156	1 9	94	30	0	124	ė	ő	ő	0	ŏ	ō	ŏ	ŏ
KENOSHA TECH INST 45	171	74	0	245	5í	0	0	ō	. 0	ō	ŏ	ŏ	ŏ	0	Ō	0	0
MADISON AREA TECH COLL 45	253	114	Ď	367	22	220	121	ō	341	608	21	9	Ŏ	0	30	0	0
MID-STATE TECH INST 05	48	29	Ŏ	77	0	Ō	0	0	0	0	0	0	0	0	0	0	0
MILWAUKEF AREA TECH COLL 45	399	232	Ō	631	751	0	Ō	0	0	0	_0	. 0	_0	. 0	0	0	0
MILWAUKEE SCH OF ENGRG - 2P	275	185	0	460	346	0	_0	0	0	0	56	16	70	18	130	,	0
NORTH CENTRAL TECH INST 45	216	94	0	31 n	3	. 81	59	0	140	0	0	0	0	0	0	0	0
NE WISCONSIN TECH INST 45	100	53	0	153	20	154	29	0	183	1	0	0	0	0	0	0	0
RACINE TECH INST 0S	70 48	50 34	0	12n	65 0	26	0	0	26	0	ň	0	n	Ď	Ö	0	ŏ
RICE LAKE V-T SCH 05 STOUT ST U 35	•0	0	n	0	0	-0	0	ñ	. 0	Ď	339	205	156	i52	852	ō	Õ
SUPERIOR TECH INST OS	28	17	Ď	45	Õ	Ö	Ď	ŏ	ō	Ŏ	0	0	0	Ō	0	0	0
U WISCONSIN CENTER SYS 35	217	113	ō	330	21	ō	ō	0	0	0	0	0	0	0	0	0	υ
W WISCONSIN TECH INST 45	233	90	0	323	0	0	ŏ	0	0	0	0	0	0	_ 0	0	0	0
WISCONSIN ST U-PLATVLLE 35	125	50	7	182	0	0	0	0	0	0	119	65	7 <u>ļ</u>	56	311	0	0
W S II=STEVENS POINT 45	21	14	3	48	_ 0	0	0	0	_ 0	0	0	0	0	0	0	0	0
**TOTAL FOR STATE	2545	1349	10	3904	1289	635	297	0	932	653	505	295	297	226	1323	T	0
WYOMING																	
CASPER COLL 45	188	77	0	265	12	0	0	0	0	0	0	0	0	0	O	0	0
CENTRAL WYOMING COLL 45	33	18	0	51	76	0	0	0	0	0	0	0	0	0	0	0	0
EASTERN WYOMING COLL 45	11	1	0	12	_ 0	0	0	0	0	0	0	0	0	0	0	0	0
NORTHWEST COMM COLL 45	65	30	2	97	23	0	0	0	0	0	0	0	0	0	0	0	0
SHERIDAN COLL 45	27	12 138	0	39 464	111	0	0	0	0	0	n	0	0	Ď	Ö	0	Ö
**TOTAL FOR STATE	324	136	2	-02	111	U	U	·	٠	·	•	·	U	·	·	•	·
PUFRTO RICO											_	_		_	_		_
U OF PUERTO RICO 35	182	154	0	334	86	0	0	0	0	0	0	ō	0	0	0	0	0
**TOTAL FOR STATE	182	154	0	334	86	0	0	0	0	0	U	0	n	U	U	U	U
W		30031	1040	110075	34683	14376	6767	316	21459	6826	4339	3898	5435	4602	18274	2017	251
TOTAL U.S. Total ECPD		3823I 9283		25859		1751	797	310		963	992	763	1820	1038		794	124
TOTAL NON-ECPD		28948			26743	12625	5970		18911	5863	3347	3135	3615	3564	13661	1223	127

	PI	RE-ENG	INEFRI	GREE AN	RAMS		ERT1F		PROGRA			HELOR		HNOLOG	TOT	AL	ALL
	1ST Year		OTHER YEARS	FULL	PART Time	1ST YEAR		OTHER YEARS	FULL TIME	PART Time	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	FULL	PART	POST BACC
AIRCRAFT	2062	1099	71	3232	800	273	154	55	482	67	361	366	341	295	1363	55	0
AIR COMDITIONING	112	75	0	187	0	130	4	0	134	17	C	0	0	0	0	0	0
ARCHITECTUKAL	582	280	28	890	138	93	82	0	175	0	0	0	4	0	4	2	0
AUTOMOTIVE	351	136	0	487	13	331	89	0	420	9	49	5 <b>7</b>	113	104	323	0	0
CHEMICAL	821	442	36	1301	386	28	18	0	46	163	1	6	4	12	23	0	0
CIVIL	6934	4025	218	11177	3415	740	282	0	1022	394	152	240	461	345	1198	213	n
COMPUTER	7795	3612	136	11543	4524	745	290	1	1036	1164	253	214	229	1 n 9	805	113	2
DRAFTING.DESIGN	6657	3578	76	10311	2128	1354	746	26	2126	420	163	157	195	170	685	18	В
ELECTRICAL:	3690	2086	131	5907	1659	318	175	0	493	265	292	262	475	403	1432	317	114
ELECTRONIC .	12678	7366	411	20455	7482	7128	3315	172	10615	2067	842	603	861	600	2906	516	A
INDUSTRIAL TECHNOLOGY	4663	2381	186	7230	2186	1098	517	34	1649	540	1531	1294	1605	1622	6052	132	64
MANUFACTURING	500	381	43	924	678	34	13	0	47	14	72	108	165	230	575	115	A
MARINE	208	59	0	277	65	0	0	0	0	0	0	0	9	A	17	0	n
MECHANICAL	7604	4510	327	12441	4973	1695	1049	28	2772	1255	300	348	702	554	1904	257	В
METALS, MATERIALS	95	93	0	188	213	2	1	0	3	3	0.1	17	16	6	49	0	0
MINERAL	41	14	0	55	5	30	1	0	31	0	0	0	13	0	13	0	0
NUCLEAP	83	41	0	124	4	0	0	0	0	0	0	0	1	0	1	0	n
PHYS. SCI. MATHEMATICS	25 <b>7</b> 7	1301	8	3886	1407	122	0	0	122	2 R 6	22	18	7	11	58	45	6
OTHER	1017	316	2	1335	950	255	31	n	286	162	291	208	234	133	866	234	33
PRE-ENGINEERING	12426	6426	173	19025	3657	0	0	0	0	n	0	0	0	0	0	0	0
TOTAL II.S.	70896	38231	1948	110975	34683	14376	6767	316	21459	6826	4339	3898	5435	4602	18274	2017	251



CURRICULUM= GRICULTURAL

				ATE OEG Ineerin		RAMS	c	ERTIF	ICATE	PROGRA		BAC	HELOR	OF TEC	HNOL OG	Y PROG		ALL
		1ST YEAR		OTHER YEARS	FULL TIME	PART	15T YEAR		OTHER YEARS	FULL	PART	1ST YEAR	2NO YEAR	3R0 YEAR	ATH YEAR	FULL TIME	PART	POST BACC
IOAHO										•								
IOAHN ST U-SCH V-T EO IOWA	05	0	0	0	0	0	16	13	0	29	0	0	0	O	0	0	0	0
N INWA AREA COMM COLL MISSISSIPPI	05	19	23	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0
MISS DELTA JR COLL NERRASKA	05	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
U OF NEBPASKA-CURTIS NEW YORK	05	10	11	0	2)	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNY A+T COLL-COBLESKILL	05	46	26	0	72	0	19	0	0	19	0	0	n	n	0	n	٥	0
SUNY A+T COLL-OELHI OHIO	05	6	4	0	10	0	0	Ö	ō	0	Ö	Ŏ	ŏ	ő	Ō	Ö	Ö	ō
CLEVELAND TECH SCH OREGON	05	0	0	0	0	0	17	10	ა	27	4	0	0	0	0	0	0	0
LANE COMM COLL SOUTH CAROLINA	05	30	13	0	43	10	0	0	0	0	0	0	0	0	0	0	0	0
FLORFNCE TECH EO CHTR TENNESSEE	05	15	13	0	28	0	0	0	0	0	0	0	0	0	0	0	0	9
MEMPHIS ST U VERMONT	05	0	0	0	n	0	0	0	0	0	0	2	1	i	1	5	0	0
U OF VERMONT	05	0	0	0	n	0	0	0	0	0	0	4	5	2	0	8	0	0
TOTAL U.S.		128	90	0	21 A	10	52	23	0	75	4	6	3	3	1	13	0	0

CHRRICULUM-AIR CONNITIONING

		A	SSOCI	ATE OEG	REE AN	10												
		PR	E~ENG	INEERIN	G PROG	RAMS	c	ERTIF	ICATE	PROGRA	MS	BAC	HELOR	OF TEC	HNOLOG	Y PROG	RAMS	
					TOT	AL				TOT	AL					TOT	AL	ALL
		15 <b>T</b>	2N0	OTHER	FULL	PART	157	SND	OTHER	FULL	PART	157	2N0	3R0	<b>ATH</b>	FULL	PART	POST
		YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
COL ORADO																		
S COLURADO ST COLL	05	6	5	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0
FLORIOA																		
BREVARO JR COLL	05	58	16	0	44	0	0	0	0	0	0	0	0	0	0	0	0	0
ILLINOIS																		
ALLIFO INST OF TECH	0P	0	0	0	n	0	127	1	0	128	0	0	0	0	0	0	0	0
Inwa																		
N IOWA AREA COMM COLL	05	17	12	0	50	0	0	0	0	0	0	0	0	. 0	0	0	0	0
KANSAS																		
BUTLER ON COMM JR COLL	0.5	7	5	0	15	0	0	. 0	0	0	0	0	0	0	0	0	0	0
NEW YORK																		
SUNY A+T COLL-ALFRED	15	28	24	0	52	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNY A+T COLL-CANTON	15	26	13	0	39	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTH CAROLINA	,																	
SOUTH CAROLINA TROE SCH	05	0	0	0	0	0	3	3	0	6	17	0	0	0	0	0	0	0
																		_
TOTAL U.S.		112	75	0	187	0	130	4	0	134	17	0	0	0	0	0	0	0

CURRICULUM-ARCHITECTURAL

				TE DEG	G PROG	RAMS	С	ERTIF	CATE	PROGRA		BAC	HELOR	OF TEC	HNOL 0G	Y PROG		
		157	-80	OTHER	TOT FULL		157	2810	OTHER	TOT	PART	157	2N0	380	<b>▲</b> TH	FULL	PART	POST
		YEAR		YEARS	TIME	TIME	YEAR		YEARS	TIME	TIME	YEAR	YEAR	YEAR	YEAR		TIME	BACC
CALIFORNIA					•											_	_	
CITY COLL OF SAN FRAN	15	23	17	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0
SANTA ANA COLL	05	16	1	0	17	0	0	Ó	0	0	0	0	0	0	0	0	0	0
VENTURA COLL ILLINOIS	05	39	15	0	51	0	0	Ó	0	0	0	0	0	0	0	0	0	0
ALLIFO INST OF TECH	0 P	0	0	0	0	0	27	0	0	27	0	0	0	0	0	Ú	0	0
PUROHE U	05	133	88	28	249	87	0	0	0	0	0	0	0	0	0	0	0	0
STAUTZENBERGER COLL Maryland	0P	0	0	0	0	0	0	65	0	62	0	0	0	0	0	0	0	0
CATONSVILLE COMM COLL MASSACHUSETTS	05	56	25	0	81	29	0	0	0	0	0	0	0	0	0	0	0	0
FRANKLIN INST OF BOSTON	1P	65	23	0	88	0	0	0	0	0	0	0	0	0	0	0	0	0
THIEF RV FALLS V-T SCH NORTH CAROLINA	05	0	0	0	n	0	16	0	0	16	0	0	0	0	0	0	0	0
CATAMBA VALLEY TECH INST	05	18	15	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0
PITT TEC INST	0.5	33	11	0	44	11	0	Ó	0	0	0	0	0	Ō	0	0	0	0
WW HOLDING TECH INST	05	55	50	0	42	Ó	0	Ŏ	0	0	0	0	0	0	0	0	0	0
ONIO COLL OF APP SCIENCE ORFC성성	15	41	23	0	64	0	0	0	0	0	0	0	0	0	0	0	0	0
OREGON FOLY INST PENNSYLVANIA	05	0	0	0	0	0	50	20	0	70	0	0	0	0	0	0	0	0
LUZERNE CO COMM COLL	05	15	12	0	27	6	0	0	0	0	0	0	0	0	0	0	0	0
SOUTH CAROLINA				_		_						_			_			
RICHLANO TECH EO CNTR VERMONT	15	33	11	0	44	3	0	0	0	0	0	0	0	0	0	0	0	0
VERMONT TECH COLL WEST VIRGINIA	15	54	0	0	54	2	0	0	0	0	0	0	0	0	0	0	0	0
BLUEFIELO ST COLL WISCONSIN	05	16	4	0	20	1	0	0	0	0	0	0	0	4	0	4	2	0
RICE LAKE V-T SCH	05	18	18	0	36	0	· 0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		582	280	28	890	138	•3	82	0	175	0	0	0	4	0	4	2	0



CHRRICULUM- AIRCRAFT

				ATE DEG INEERIN		RAMS	c	ERTIF	ICATE	Paggra Tot		BAC	MELDR	OF TEC	HNOLOG	97 PROG		ALL
		157		OTHER	FULL	PART	151		OTHER	FULL	PART	157	SND	3R0	ATH	FULL	PART	POST
AMABA 1A		YEAR	YEAH	YEA'S	TIME	TIME	YEAR	YEAH	YEARS	TIME	TIME	YEAR	YE AR	YEAR	YFAR	TIME	TIME	RACC
SNEAD ST JP COLL	0.5	1	0	0	1	0	0	0	0	0	0	0	0	٥	0	0	0	0
ARIZONA ST () CALIFORNIA	0.5	0	0	0	r	0	0	0	0	0	0	86	71	68	83	308	0	0
COLL OF THE SISKIYOUS	05 05	2	0	0 3	7	0	0	0	0	0	0	0	0	0	0	8	0	0
NORTHROP INST OF TECH SAN RERNAROING VAL COLL	) P	24 59	27 18	1A 0	69 77	10 47	0	0	0	0	0	56	53 0	8 <b>š</b>	54	248	35	0
CDI ORADO METROPOLITAN ST COLL	05	60	61	0	121	0	0	0	0	0	0	45	60	40	6	151	0	0
OTSTRICT OF COLUMBIA WASHINGTON TECH INST	٥F	52	16	0	34	13	0	0	0	0	0	0	0	n	0	0	0	0
FLORIDA BROWARD JR COLL	05	130	44	0	174	10	0	0	. 0	0	0	0	0	0	0	0	0	0
EMBRY-RIDDLE AERO INST	Į P	2	2	6	10	ō	ŏ	ŏ	ŏ	ŏ	ŏ	19	11	ÿ	6	39	ŏ	ŏ
GULF COAST UR COLL	0.5	6	10	0	16	. 1	0	0	0	0	0	0	0	0	0	0	0	0
MANATEE JR COLL MIAMI-DADE JR COLL-N	05 05	16 732	12	0	28	17	0	0	0	0	0	0	0	0	0	0	0	0
ILLINOIS U OF ILLINOIS	05	, 35	366 0	0	1098 n	46F 0	0 67	0 56	0 34	0 157	0	0	0	0	0	0	0	0
INDIANA	0.1	٠	٠	·	.,	٠	٠,	36	3-	13.	•	•	·	U	·	U	·	•
PUROHE U KANSAS	05	96	74	44	214	4	0	0	0	0	0	0	0	0	0	0	0	0
KANSAS TECH INST Massachusetts	0 P	51	20	0	41	7	1	0	0	1	5	0	0	0	0	0	0	0
WENTWORTH INST Michigan	) P	111	118	0	559	11	0	0	0	0	0	0	0	n	0	0	0	0
SW MIGHIGAN COLL	05	26	18	0	44	0	. 0	_ 0	0	0	0	. 0	_0	n	0	. 0	0	0
WESTERN MICHIGAN U MISSISSIPPI	0.5	0	0	0	ų.	0	14	20	0	34	0	47	59	64	99	269	0	0
MISS OELTA JR COLL MISSOURI	05	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
KANSAS CITY METRO JR COL NEW YORK ACADEMY OF AERONAUTICS	0S 1P	52 183	0	0	52	0 69	0	0	0	0	0	0	0	0	0	0	0	0
NEW YORK INST OF TECH	0P	103	61 0	0	0	0	22	6	0	28 0	53 0	63	0 52	0 35	26	0 176	20 20	0
SUNY A+T COLL-FARMINGOLE		152	81	ō	233	ŏ	39	ŏ	ő	39	ő	ō	0	Ó	0	0	0	ŏ
COLUMBUS TECH INST	05	80	32	0	112	21	0	0	0	0	0	0	0	0	0	0	0	0
USU TECH INST-STILLWATER ORFGON	0.5	56	29	0	85	0	0	0	0	0	0	0	c	24	0	24	0	0
PORTIANO COMM COLL PENNSYLVANIA	05	87	31	0	119	106	37	0	0	37	0	0	0	0	0	0	0	0
WMSPORT AREA COMM COLL TEXAS	05	5	0	0	5	0	47	37	0	84	0	0	0	0	0	0	0	0
LEE COLL	05	3	0	0		0	. 0	0	0	0	0	0	0	0	0	0	0	0
LETOHRNEAU COLL	0P	0	,0	0	90	0	46	35	21	102	8	0	0	0	Ŏ	0	0	0
TARRANT CO JR COLL DIST U OF TEXAS—ARLINGTON UT4H	0 S 1 S	25 39	36	0	3A 75	114	0	0	0	0	0	0	0	0	0	0	0	0
-UTAH ST U WASHINGTON	05	0	0	0	n	0	0	0	0	0	0	45	60	55	51	148	0	0
SPOKANE COMM COLL	05	70	30	0	10n	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		2062	<u>10</u> 99	71	3232	800	273	154	55	482	67	361	366	341	295	1363	55	0

### CURRICULUM-AUTOMOTIVE

				ATE DEG Ineerin		RAMS	С	ERTIF	CATE	PŘOGRA TOT		BAC	HELOR	OF TEC	HNOLOG	Y PROG		ALL
		157		OTHER	FULL	PART	15T	ZND	OTHER	FULL	PART	1ST	SND	3RD	4TH	FULL	PART	POST
40.7004		YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
ARTZONA EASTFRN ARIZONA COLL ILLINOIS	0 S	32	18	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0
ALLIFD INST OF TECH	0P	0	0	0	0	0	169	16	0	185	0	n	0	0	0	0		0
SAUK VALLEY COLL	05	31	4	Ō	35	4	0	0	Ŏ	0	Ö	Ŏ	ŏ	0	Ö	ō	ō	Ô
N IOWA AREA COMM COLL KANSAS	05	55	9	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0
HUTCHINSON COMM JR COLL MICHIGAN	05	13	5	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0
SW MIGHIGAN COLL	05	25	2	0	27	0	0	0	0	0	0	0	0	0	0	0	n	0
WESTERN MICHIGAN U Missouri	05	0	0	0	O	0	0	Ö	0	0	Ō	25	35	66	76	202	Ŏ	Ŏ
KANSAS CITY METRO JR COL NEW MEXICO	05	33	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MEXICO JR COLL NEW YORK	05	9	2	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0
SUNY A+T COLL-FARMINGDLE UTAH	15	104	52	0	156	0	0	0	0	0	0	0	0	0	0	0	0	0
WEBER ST COLL VIRGINIA	0 S	0	0	0	r	0	98	40	0	138	0	0	0	35	18	53	0	0
RADFORD-DUBLIN COMM COLL WISCONSIN	05	12	12	0	2▲	9	0	0	0	0	0	0	0	n	0	0	0	0
FOND DU LAC TECH INST	05	0	0	0	ń	0	46	23	0	69	1	0	0	0	0	0	0	٥
KENNSHA TECH INST	0 S	44	19	0	63	ō	0	ō	ō	Ő	ō	Ö	ŏ	ŏ	ō	ŏ	ŏ	ŏ
TOTAL U.S.		325	123	0	448	13	313	79	0	392	1	25	35	101	94	255	Đ	0



CHRRICULUM-CHEMICAL

CHARLES CHEMICAL				TE DEG			С	EPTIFI	CATE	PROGRA	MS	BAC	HELOR	OF TEC	MNOLOG	Y PROG	RAMS	
		157	ZND	OTHER	TOT FULL		157	ZND	OTMER	TOT FULL	PART	157	2ND	3 <sup>R</sup> 0	4TH	TOY FULL	AL PART	POST
CAI IFORNIA		YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
CMAFFEY COLL VICTOR VALLEY COLL CONNECTICUT	0 S 0 S	7 18	3 8	0	1n 26	7	20 0	8	0	2 <b>8</b>	0	0	0	. 0	0	0	0	0
NORWALK ST TECM COLL THAMFS VAL ST TECM COLL WATFOBURY TECH INST	15 15 15	25 36 31	15 19 12	0 0 0	40 55 43	24 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 <b>0</b>	<b>0</b> 0 0	<b>0</b> 0 0
DELAWARE DELAWARE TECH + COMM COL FLORIOA	05	4	10	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0
CHIPOLA JR COLL POLK JR COLL GEORGIA	05 05	0 5	1 1	0	,3 1	0	0	0	0	0	0	0	0	0	0	0	0	0 <b>0</b>
DEKAIB AREA TECM SCH ILLINDIS Black Hawk Coll	0 S 0 S	0	0	0	n	0	0	7	0	7	0	0	0	0	0	0 0	0	0
CMI CITY COLL-S E CAMPUS JOLIFT JR COLL	05 05	12	2	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN ILLINOIS U Ingiana Purque u	0S 0S	0	0 3	0	n 11	0 16	0	0	0	0	0	0	0	0	12	15	0	0
IOMA IOMA ST 11 TECH INST KENTUCKY	15	4	4	0	A	0	0	0	0	0	0	0	0	0	0	0	0	0
ASHLANO COMM COLL-U KY MATNE	05	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
U OF MAINE Mapylano Allfgany Comm Coll	0 S 0 S	16 2	11	0	27 3	0	0	0	0	0	0	0	0	0	0	0	0	0
CATOMSVILLE COMM COLL MASSACHUSETTS FRANKLIN INST OF ROSTON	0 S 0 P	3 12	5 2	0	8 14	7	0	0	0	0	0	0	0	n	0	0	0	<b>0</b> 0
HOLYOKE COMM COLL MICHIGAN OELTA COLL	0S 0S	1	1	0	2 8	1	0	0 <b>0</b>	0	0	0	0	0	n 0	0	0	0	0
LAWRENCE INST OF TECH MINNESOTA MIBRING ST JR COLL	0P	0	3	0	n 5	12	0	0	0	0	0	0	0	n	0	0	0	0
SW MINNESOTA ST COLL Vermilion St JR Coll	05 05	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
MONTANA Northern Montana Coll New Jersey	05	2	4	3	9	0	0	0	0	0	0	0	0	0	0	0	0	0
MIDDLESEX CO COLL NEWAPK COLL OF ENGRG	05 05	28 0	16	0	44	0	0	0	0	0	0 69	0	0	a 0	0	0	0	0
SALFM CO TECH INST UNION CO TECM INST NEW YORK	05 05	10	10	0	2n 0	0 5	8	0	0	0	0	0	0	0	0	0	0	0
AUBUPN COMM COLL Broome tech comm coll	05 05 15	3 37 18	2 7 11	0 0 0	44 29	0 42 7	0 0 0	0 0 0	0	0 0 0	0 0 9	0 0 0	0 0 0	0	0 0 0	0 0 0	0	0 0 0
DUTCHESS COMM COLL ERIF COMM COLL	05 15	5 79	42	0	9 121	0	0	0	0	0	0	0	0	n	0	0	0 <b>0</b>	0
MUOSON VALLEY COMM COLL NEW YORK CITY COMM COLL	05 05	25 72	15 34	0	106	n 122	0	0	0	0	0	0	0	0	0	0	0	<b>0</b>
SUNY A+T COLL=ALFRED SUNY A+T COLL=FARMINGDLE	0S 1S	18 29	5 13	0	23 42	0	0	0	0	0	0	0	0	Ô	. 0	0	0	0
WESTCHESTER COMM COLL NOPTH CAROLINA ASMVILE-RUNCOM TECH INST	05 05	33 9	14	0	47 12	0	0	0	0	0	0	0	0	0	0	0	0	0
BREVARO COLL CAPE FEAR TECH INST	0P 0S	2 11	0	0	2 17	Ö	0	0	0	Ö	Ŏ	Ö	0	Ô	0	0	Ö	Ö
CENTI PT DMONT COMM COLL GASTON COLL		7	3	0	10	Ä 8	0	0	0	0	0	0	0	Ō	ō	0	0	0
TECH INST OF ALAMANCE	0.5	9	8	0	17	2	Ō	0	Ō	Ō	0	Ō	0	0	0	0	0	0
WW HOLDING TECH INST OHIO COLUMBUS TECM INST	05 05	6 12	6	0	12 18	0 5	0	0	0	0	0	0	0	0	0	0	0	0 <b>0</b>
OMIO COLL OF APP SCIENCE U OF OAYTON-TECH INST OKLAMOMA	15 0R	29 29	12 9	0 16	41 27	0 7	0	0	0	<b>0</b> 0	0	0	0	0	0	0	0	0
CONNORS ST COLL E OKLAHOMA ST COLL PFNNSYLVANIA	0 S 0 S	6 3	0 3	0	6	0 12	0	0 <b>0</b>	0 0	0 0	0	0	0	0	0	0	0	0
LEHIGH CO COMM COLL PENNSYLVANIA ST U(ECPO)	05 15	9 39	6 31	0	15 70	1	0	0	0	0	0	0	0	0	0	0	0	0
POINT PARK COLL SPRING GARDEN COLL	OP OP	0 7	5	Ö	ñ 12	ŏ	Ō	Ŏ	ŏ	Ō	Ō	i o	6	Ă	Ō	11	Ŏ	Ŏ
TEMPLE U TECH INST	05	ģ	11	16	36	55	0	0	0 <b>0</b>	0	0	0	0	0	0	0	0	0
SOUTH CAROLINA GREENEVIILE TECH EO CHTR		25	7	0	32	2	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT TECH EO CNTR RICHLAND TECH EO CNTR TENNESSEE	05 15	0 <b>4</b>	2 7	0	11	0 1	0	0	0	0	0	0	0	0	0	0 <b>0</b>	0	0
CMATTANONGA ST TECH INST		11	8	0	19	21	0	0	0	0	36	0	0	0	0	0	0	0
AMARTLLO COLL HENDFRSON CO JR COLL LEE COLL	05 05 05	3 1 1	1 6 0	<b>0</b> 0 0	1 1	0 0 0	0 0 0	<b>0</b> 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	<b>C</b> 0 0	0
UTAH BRIGHAM YOUNG U HEET VIRGINIA	0 P	1	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST VIRGINIA WEST LIBERTY ST COLL WEST VIRGINIA INST TECH	0 S 0 S	5 5	5 2	0 1	7 5	2 0	0 <b>0</b>	0	0	0	0 0	0	0	0	0	0	0	0 <b>0</b>
WISCONSIN MILWAUKEF AREA TECM COLL MILWAUKEF SCH OF ENGRG	0 S 0 P	8 19	8 3	0	16 22	17	0	0	0	0	0	0	0	0	0	<i>8</i> 0	0	0 <b>0</b>
TAIL U.S.		796	439	38	1273	361	26	18	0	46	114	1	6	4	12	23	0	0

CHRRICULUM-CIVIL

				TE DEG			C	ERTIFIC	ATE	PŘOGRA		BACI	HELOR	OF TEC	HNOLO6			
		157		OTHER	TOT FULL	PART	15T YEAR	2NO 0 YEAR Y		TOT FULL TIME		15T YEAR	2NO YEAR	3RO YEAR	-4TH YEAR	TOT FULL TIME	AL PART TIME	ALL POST BACC
ALABAHA Jefferson St ur coll	05	YEAR 8	7 C A R	YEARS 0	TIME 13	TIME 6	0	0	0	0	0	0	0	0	0	0	0	0
SNEAD ST JR COLL ALASKA	05	5	4	Ö	9	Ō	ō	ŏ	Ō	0	Ö	0	0	Ō	0	0	0	0
ARTZONA	05	18	T	0	25	93	0	0	0	0	0	0	0	0	0	0	0	0
CAI, IFORNIA	05	14	6	0	50	33	0	0	0	0	0	0	0	0	0	0	0	0
ANTELOPE VALLEY COLL	0S 0S	3 13	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0
CABRILLO COLL CERRITOS COLL CHABOT COLL	0S 0S	0 10 22	0 5 12	0	0 15 34	0 13 0	40 0	14	0	<b>54</b> 0	18 0 80	0	0	0	0	0	0	0
CHAFFEY COLL CITY COLL OF SAN FRAN	05 0 <b>5</b> 15	11	10	0	15	18	0	<b>0</b>	0	0	0	0	0	0	Ö	0	0	0
OTARLO VALLEY COLL EL CAMINO COLL	05 05	0	0	0	0	6	0	0	0	0	0	0	0	0	0	å	0	0
FRESNO CITY COLL HUMPHREYS COLL	05 0P	63	17 2	i	81	26 5	0	Ŏ	0	0	0	0	0	Ŏ O	0	0	0	0
LOS ANGELES CITY COLL MT SAN ANTONIO COLL	0S 0S	5 2	9 8	0	14 10	0	0	Ö O	0	0	0	0	0	0	0	0	0	0
PASADENA CITY COLL SAN RERNAROINO VAL COLL	0 S 0 S	30 10	35 4	0	65 14	37 69	0	0	0	0	0	0	0	0	0	0	0	0
SAN JOAQIJIN OELTA COLL SANTA MONICA CITY COLL	0 S 0 S	0 38	15 25	0 1	15 64	29 29	0	Ģ Ģ	0	0	0 <b>0</b>	0	0	0	0	0	0	0
VENTURA COLL WEST HILLS COLL	0S 0S	3	5	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
YUBA COLL COLORAGO	05	2	5	0	•	0	0	0	0	0	0	0	0	0	0	0	0	0
ARAPAHOE JR COLL MESA COLL	05 05	10	1	0	1 11 35	0	0	0	0	0	0	0	0	0	0	<b>0</b> 0	0	0 0 0
METROPOLITAN ST COLL Northeastern Jr Coll Otero Jr Coll	05 05	26 10 0	9 2 3	0 0 0	12	0	0	0	0	0	0 0 0	0	0	0	0	•	0	0
S COLORADO ST COLL CONNECTICUT	05 05	16	10	ő	26	2	ŏ	0	ō	Ö	ő	4	8	5	ō	17	ŏ	ŏ
HARTFORD ST TECH COLL DELAWARE	15	82	49	0	131	0	0	0	0	0	0	0	0	0	0	0	0	0
OELAWARE TECH + COMM COL	05	7	3	0	10	4	0	0	0	0	0	0	0	0	0	0	0	0
WASHINGTON TECH INST FLORIDA	OF	41	35	0	76	44	0	0	0	0	0	0	0	0	0	0	0	0
BREVARD JR COLL Broward jr coll	0 S 0 S	5 16	6 6	0	11 22	0 15	0	0	0	0	0	0	0 <b>0</b>	0	0	0	0	0
CENTRAL FLORIDA JR COLL CHIPOLA JR COLL	n S 0 S	14	15	0	29	0	0	0	0	0	0	0	0	0	0	0	0	0
OAYTONA REACH JR COLL EDISON JR COLL	05 05	26 7	13	0	10	2	0	0	0	0	0	0	0	0	3	0	0	0
FLORTOA JR COLL GULF COAST JR COLL	0S 0S	11	5 8 0		16	3 0 0	0	0	0	5 0 0	0	0	0	0	0	0	0	0 0 0
INOTAN RIVER JR COLL LAKF CITY JR COLL MANATEE JR COLL	05 05 05	0 13 12	13 8	0	0 26 20	10 26	0	0 0	0	0	0	0	0	0	0	0 0	0	9
MIAMI-DADE JR COLL-N N CLEARWATER TECH EO CNT	05	807 37	403 22	Ö	1210	404 25	78 0	0	0	78 0	0	Ŏ	0	0	0	0	0	0
PALM BEACH JR COLL POLK JR COLL	0 S 0 S	10	3	0	13	19	0	0	0	0	0	0	0	0	0	0	0	0
ST JOHNS RIVER JR COLL GEORGIA	05	3	1	0	4	0	0	Ō	0	0	0	v	ō	0	0	Ō	0	0
SOUTHERN TECH INST HAWAII	15	204	117		321	0	0	0	0	0	0	0	0	0	0	0	0	0
MAUT COMM COLL IDAHO	0.5	24	18		42	0	17	4	0	21	0	0	0	0	0	0	0	0
IOAHO ST U~SCH V=T ED ILLINOIS	05	0	0			0	20	14	0	34	0	0	0	0	0	0	0	0
ORADIEY U  CHI CITY COLL-S E CAMPUS	0P 0S 0P	1 8 9	1 6	0	2 14 15	0 7 11	0	0	0	0	0 0 0	19	0 0 85	32 0 0	31 0	110	<b>6</b> 0	0 0 0
CHICAGO TECH COLL COLL OF OUPAGE-GLN ELLYN SAUK VALLEY COLL		85 13	6 0 2	0	85 15	80	0	0 0	0	0	0	0	0	0	0	0	0	0
SOUTHERN ILLINOIS U SPOOM RIVER COLL	05 05	0 15	0 7	0	n	0	0	0	0	0	0	0	0	0	45	45	0	0
WM RAINEY HARPER COLL	05	33	4			17	ō	Ö	ō	ō	ō	0	ō	ō	ō	Ō	ō	ō
PURDIE U SAMS TECH INST-INDAPOLIS	05 0P	43 122	33 93		_	20	0	0	0	0	0	0	0	0	0	0	0	0
VINCENNES U KANSAS	0S	7	4			0	Ō	Ö	Ō	0	0	0	0	0	0	0	0	0
KANSAS TECH INST KENTUCKY	0 P	12	8			5	0	0	0	0	0	0	0	0	0	0	0	0
HAZAPO AREA V-T SCH HENDFRSON COMM COLL-U KY		0	1	0	1	0	8	0	0	8	0	0	0	0	0	0	0	0
SOME PRET COMM COLL-U KY	0P 0S	0 12	4	. 0		0	0	6	0	12	0	0	0	0	0	0	0	0
SOUTHEAST COMM COLL-U KY WESTFRN KENTUCKY U LOUISIANA	05 05	19 16	21 13			0	0	0	0	0	0	0	0	13	5	15	0	0
SOUTHERN U MATNE	0.5	0	0	0	n	0	0	0	0	0	0	16	11	Ť	10	44	0	0
SOUTHERN MAINE V-T INST	0 S 0 S	2 34	7 22		9 56	0	<b>43</b> 0	2 <b>9</b> 0	0	72 0	0	0	0	0	0	0	0	0
MADYLAND COMM COLL OF BALTIMORE	05	21	14	. 0		33	0	0	0	0	0	0	0	0	0	0	0	0
HAGERSTOWN JR COLL Harenro Jr Coll	0.5 0.5	1	3		6 4	0 3	0	0 0	0	0	0	0	0	0	0	0	0	<b>0</b> 0
MASSACHUSETTS FRANKLIN INST OF BOSTON	1P	25	20		45	9	0	0	0	0	0	0	0	Ċ	0	0	0	0
S JELL TECH INST	15	0	0	0	0	401	0	0	0	0	0	0	0	0	0	0	49	0

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CHRRICULUM-CIVIL

			ATE DEG			r	<u>e</u> rtifi	CATE	PROGRA	us	940	MEI ND	OF TEC	HNOLOG	Y 8800	Dauc	
	18	•	OTHER	Tot		157		OTHER	TOT		157	2ND	3RD	4TH	TOT		POST
MASSACHUSETTS	YEA	R YEAR	YEARS	TIME	TIME	YEAR	YEAR		TIME	TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
SE MASSACHUSETTS U		• 5 0 0	0	0	0	0	0	0	0	0	0	0 10	0	0	0 10	0	0
WENTWORTH INST	05 4 1P 33			75 588	0 61	0	0	0	0	0	0	0	0	0	0	0	0
	os 5			65	0	_0	0	0	0	0	0	0	0	0	0	0	0
FLINT COMM JR COLL		5 0		127 5	0 6	78 0	<b>49</b> 0	0	127	0	0	0	0	0	0	0	0
LAWRENCE INST OF TECH		0 0		7 A 0	54 107	0	0	0	0	0	0	0	0	0	0	0	0
SW MIGHIGAN COLL		0 0		<b>5</b> 7	0	0	0 0	0	0	0	0 9	0 11	0	0	50 0	0	0
MINNESOTA	05 2	3 11	0	34	14	2	3	0	5	3	0	0	0	0	0	0	0
MANKATO AREA V-T SCH	05	0 0	0	1	0	24	0	0	0 24	0	0	0	0	0	0	0	0
MISSISSIPPI	05 2			33	0	0	0	0	0	0	0	0	0	0	0	0	0
	0 S	0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
NW MISSISSIPPI JR COLL	05 05 1	3 1 4 11	0	25	0	0	0	0	0	0	0	0	0	0	0	0	0
		2 4		. 6	4	0	0	0	0	0	0	0	0	0	0	0	0
MINFRAL AREA COLL	0S 3 0S 2			2 P	6 0	0	0	0	0	0	0	0	0	0	0	0	0
		0 0	0	.0	0	0	0	0	0	0	20	20	20	20	80	0	0
NERRASKA	05 05 4	3 7 9 15	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0
NEBRASKA V-T SCH	0S 5		46	16n	0	0	0	0	0	0	0	0	ņ	0	0	0	0
	-	, A		25	24	0 56	8 0	0	34 0	0	0	0	0	0	0	0	0
ELECTRONICS TRAINING CHT	0P 0s 4	0 7 28	0	ი 75	0 40	70 0	0	0	70	0	0	0	0	0	C	٥	0
NEWARK COLL OF ENGRG		0 0	0	0 26	0	0	0	0	0	210	0	0	0	0	0	0	0
SOMERSET CO TECH INST		0 0	ō	21	0	13	0 4 0	0	17	0	0	0	0	0 0 0	0	0	0
NEW MEXICO		5 3		6	0	0	0	0	0	0	0	0	0	0	0	0	0
	is 1	_		18	ŏ	ŏ	Ô	ő	ŏ	Ö	ŏ	0	0	ŏ	Ô	0	0
BROOME TECH COMM COLL	1S 5		0	79 51	0	0	0	0	0	10	0	0	0	0	0	0	0
ERIE COMM COLL	1S 19	125	0	323 265	0	0	Ŏ	Ŏ	Ŏ	Ŏ	0	0	ñ	Ö	ŏ	0	ŏ
	15 8 05 3		0	129 65	22 25	0	0	0	Ö	0	0	0	Ö	Ö	Ö	Ö	ŏ
	0S 25		0	5A 213	60 314	0	0	0	0	0	0	0	0	0	0	0	0
SUNY A+T COLL-ALFRED	0S 75		0	10n 87	12 0	0	0	0	0	0	0	0	n o	0	0	0	0
SUNY A+T COLL-OELHI	05 24 05 14		0	3A 246	0 6	0	0	0	0	0	0	0	0	0	0	0	0
	15 14 05 6		0	229 105	0	0 0	0	0	0	0	0	0	0	0	0	0	0
NORTH CAROLINA ASHVLLE-RUNCOM TECH INST			0	31	0	0	0	0	0	0	0	0	0	0	0	0	0
CENTL PIFOMONT COMM COLL	NS 6			9n	n 17	0 <b>0</b>	0	0	0	0	0	0	0	0	0	0	0
GASTON COLL	15 2 15 3	22	0	39 54	0	0	0	0	0	0	0	0	0	0	0	0	0
U OF N C-CHARLOTTE		0	0	52 _1	12 0	0	0	0	0	0	0	0	0 0	0	0	0 1	0
NORTH DAKOTA	05 2		23	76	9	0	0	0	0	0	0	0	n	0	0	0	0
0H10	05 11		0	204	0	0	0	0	0	0	0	0	0	0	0	0	0
CLARK CO TECH INST	05 37 05 1 05 6	7 6	0	5n 23	0	0	0	0	0	0	0	0	0	0	0	0	0
CUYAHOGA COMM COLL	05 6' 05 7' 0P 13:	29	0	95 100 186	# 67 0	0 0 0	0	0	0	0	0	0	0	0	0	0	0
KENT ST U	5 3		0	34	9	0	0	0	0	0 0 0	0	0	0	0	0	0	0
	25 2	3 17	0	4n 3n	5	0	Ŏ	0	0	0	0	0	ñ	0	0	Õ	ŏ
	)S 1		0	2,3	0	0 80	0	0	80	0	0	0	0	0	0	0	0
OKLAHOMA	os •		0	7	13	0	0	0	0	0	0	0	0	•		0	0
	S 2			3.3	135	Ô	0	Ö	o	0	Ô	0	0	0	0	0	<b>0</b> 0
BLUE MOUNTAIN COMM COLL	0S 2	5 13	0	3A 0	1 0	0	0	n 0	0	0	0 8	0	0	0	0 8	0	0
	05 17 05 2		0	21 25	4	0	0	0	Ö	o o	0	0	0	0	0	0	0
OREGON POLY INST	)S )S	0	0	0	0 0	40	20	0	60	0	0 21	0 56	0 3A	0	0 139	0	0
PORTLAND COMM COLL	S 6	49	17 0	142 116	5 138	0	0	0	o o	0 24	0	0	52	26	78 0	1 0	Ö
UMPOUA COMM COLL	S 2		0	4 n 3 8	0	0	0	0	0	0	0	0	0	0	0	0	0
PENNSYLVANIA DEAN INST OF TECH (	P	0 0	0	n	0	32	57	0	89	26	0	0	n	0	0	0	0



CHRRICULUM-CIVIL

				ATE DEG Ineerin		RAMS	С	ERTIFI	CATE	PROGRA TOT		BAC	HELOR	OF TEC	HNOLOG	Y PROG		41.1
		1ST YEAR	2ND YEAR	OTHER	FULL TIME	PART TIME	1ST YEAR		OTHER YEARS		PART TIME	1ST YEAR	2NO YEAR	3RO YEAR	4TH YEAR	FULL TIME	PART TIME	ALL POST BACC
PENNSYLVANIA				,						,		I C A ··	LEAN		TEMM	IAME	, Twe	BAL,C
SPRING GAROEN COLL	0P	60	4.0	0	100	0	0	0	0	0	0	0	0	0	0	0	0	0
TEMPLE U TECH INST	05	93	76	81	25 n	277	0	Ō	0	0	0	0	0	n	Ō	Ō	ŏ	Ŏ
WMSPORT AREA COMM COLL	05	62	38	0	100	4	0	0	0	0	0	0	0	n	0	0	Ō	0
RHOOE ISLAND																		
ROGER WILLIAMS COLL	0P	40	20	0	60	0	0	0	0	0	0	0	0	50	10	30	0	0
SOUTH CAROLINA FLORENCE TECH EO CNTR	05	21	20	0	41	0	0	_	n	0								_
RICHLAND TECH EO CHTR	15	59	20	0	88	3	0	0	0	0	0	0	0	0	0	0	0	0
SOUTH CAPOLINA ST COLL	05	ő	٠.	Ö	0.0	Ô	0	0	Ö	0	0	ě	ğ	3	11	31	0	ŏ
TRI-CO TECH EO CHTR	05	42	0	ō	42	Ó	Ö	ŏ	ŏ	ŏ	ō	Ō	ó	ñ	- 6	Ö	Ô	Š
SOUTH DAKOTA																_	•	•
LAKE AREA V-T SCH	05	0	0	0	Ď	0	10	0	0	10	0	0	0	0	0	0	0	0
TEMMESSEE CHATTANONGA ST TECH INST	10	29	5		٠.			_					_			_		_
MEMPHIS ST U	05	0	0	0	3 <b>4</b>	23 0	0	0	0	0	4	0	0	0	0	0	0	0
TFYAS	03	·	U	U		U	0	0	0	0	0	20	31	3д	30	119	30	0
HENOFRSUN CO JR COLL	0.5	5	2	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
LEE COLL	05	6	3	Ō	Ü	. 2	ō	0	ō	Ō	ō	ō	Ō	Ô	ō	ŏ	0	ŏ
SAN JACINTO COLL	05	16	11	0	27	24	0	ō	ñ	Ō	Ô	0	Ó	Ö	Ō	ŏ	ŏ	ŏ
SOUTH PLAINS COLL	0.5	14	4	0	14	. 0	0	0	0	0	0	0	0	n	0	0	0	0
TARRANT CO JA COLL DIST U OF HOURTON	0.5	5;	12	0	33	17	0	0	0	0	0	. 0	. 0	_0	0	_ 0	0	0
U OF TEXAS-ARLINGTON	15 15	0 8	0 6	0	r. 14	0 3	0	0	0	0	0	18	19	39	17	93	0	0
UTAH	יי		,	U	1.0	3	0	3	ij	0	0	U	0	n	0	0	0	0
BRIGHAM YOUNG U	0₽	1	0	1	2	0	0	0	0	0	0	5	9	4	5	23	0	0
UTAH TECH COLL-SALT LAKE	0.5	30	16	ō	46	Ŏ	ŏ	ŏ	ŏ	ō	ŏ	ō	ó	n	ō	- 0	0	ŏ
VERMONT_													•	•		•	•	•
VERMONT TECH COLL	15	40	35	0	75	1	0	0	0	0	0	0	0	0	0	0	e	0
VIRGINTA N VIRGINIA COMM COLL		52	17							_	_		_		_			_
VIRGINIA W COMM COLL	0S 0S	24	15	0	69 39	8 5	0	0	0	0	0	0	0	Û	0	0	0	0
WYTHEVILLE COMM COLL	0.5	12	8	0	20	6	0	0	0	0	0	0	0	0	n	0	0	0
WASHINGTON		•-	• • • • • • • • • • • • • • • • • • • •	·	•		Ū	U	٠	U	U	·	v	U	U	U	U	U
BELLINGHAM TECH SCH	05	0	0	0	0	0	14	9	0	23	0	0	0	n	0	٥	0	0
CENTRALIA COLL	0.5	18	12	0	3∩	0	0	0	0	0	Ō	0	Ŏ	Ö	Ó	Ŏ	ŏ	Ŏ
CLARK COLL COLUMBIA BASIN COMM COLL	0.5	4	3	0	7	0	0	0	0	0	0	0	0	O	O	0	0	D
GREFN RIVER COMM COLL	05 05	13	n 13	0	,	0	5	Ū	0	5	0	0	0	0	0	0	0	0
HIGHLINE COMP COLL	05	13	5	0	54	n a	0	0	0	0	0	0	0	D	0	0	0	0
LH BATES V-T INST	05	ŏ	ő	ŏ	0	'n	25	20	Ö	45		0	0	0	٥	0	0	0
OLYMPIA V-T INST	0.5	0	ŋ	Ö	n	0	9	- 6	0	15	5	ŏ	n	ň	Ď	ŏ	ň	ŏ
OLYMPIC COMM COLL	05	20	5	0	25	0	0	ō	0	Ō	ō	Ö	ŏ	0	ō	ŏ	ŏ	ŏ
SHOPFLINE COMM COLL	0.5	24	_ 6	0	3 ∩	0	0	0	0	0	0	0	0	n	0	0	Ö	0
SKAGIT VALLEY COLL	0.5	20	13	0	3 3	50	0	0	0	0	0	0	0	0	0	0	0	0
SPOKANE COMM COLL YAKIMA VALLEY COLL	05 05	20 25	10	0	3.	0	0	0	0	0	0	C	0	0	0	Ō	0	0
WEST VIRGINIA	03	23	0	0	25	n	0	0	0	0	0	U	0	n	0	0	0	0
BLUFFIELD ST COLL	05	17	13	0	3 1	4	0	n	0	0	0	0	0	3	3	6	1	0
POTOMAC ST COLL	0.5	3	5	Ö	A	0	ē	ŏ	Ŏ	ŏ	Ö	ŏ	ŏ	n	ŏ	0	å	ŏ
WEST VIRGINIA INST TECH	05	11	14	23	48	3	0	Ō	Ō	Ô	Ō	Ö	ŏ	ñ	Ö	ŏ	ŏ	ŏ
WISCONSIN				_														
DISTRICT ONF TECH INST MADISON AREA TECH COLL	05	31	20	0	51	0	0	0	0	0	0	0	n	n	0	0	0	0
MID-STATE TECH INST	05 05	69 24	30 14	0	90 38	5	0	0	0	0	0	0	0	0	0	0	0	0
MILWAUKEF AREA TECH COLL	05	70	52	0	122	108	0	0	0	0	0	0	0	0	n	0	0	0
MILWAUKER SCH OF ENGRG	1P	60	28	ŏ	88	3	ŏ	ñ	ŏ	ŏ	ŏ	ŏ	0	10	ő	10	0	ŏ
NORTH CENTRAL TECH INST	05	60	26	0	86	0	Ō	Ö	ō	ō	ŏ	Ö	Ö	0	ŏ	.0	ŏ	ŏ
ME WISCONSIN TECH INST	0.5	61	3 0	Ō	91	14	53	0	n	53	Ō	0	ō	ñ	Ö	ŏ	ŏ	ŏ
MACINE TECH INST Wyoming	0.5	в	12	0	50	15	0	0	0	0	0	0	n	0	0	0	Ô	0
CASPER COLL	05	21	e	0	29	n	0			^			_	_		_	_	_
CENTUAL WYOMING COLL	05	0	5	0	29	ő	0	n 0	0	0	0	0	0	0	0	0	0	0
PUFRTO RICO		•	-	•	,	••	7	J	J	J	J	J	U	11	J	0	0	0
U OF PUERTO HICO	05	66	61	0	127	31	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		6652	3847	219	10717	3293	644	245	•	939	394	140	210	204	220	00-		_
		3002	30-1	-10	.0111	3773	074	243	0	424	344	148	515	284	238	882	90	0

## CHRRICULUM-CONSTRUCTION

				ATE DEC	IG PPOG	RAMS	c	EPT1F	ICATE	PROGRA		BAC	HELOR	OF TEC	HNOL OG			41.1
		157		OTHER	TNT FULL	PART	IST		OTHER	TO1	PART	151	2N0	3 <sup>R</sup> 0	4TH	TOT FULL	PART	POST
		YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
CAI IFORNIA																		
CALIF ST COLL-LONG BEACH	0.5	0	0	0	r	0	0	0	0	0	0	4	25	74	69	172	99	0
SAN HERNARDING VAL COLL INDIANA	0 S	2	1	0	3	112	0	0	0	0	0	0	0	n	0	0	0	0
PURDIE U IOWA	05	0	0	0	n	0	0	0	0	0	0	0	0	61	20	81	24	0
IOWA ST II TECH INST	15	30	33	0	63	0	0	0	0	0	0	0	0	0	0	0	0	0
LOUISIANA POLY INST	٥S	0	0	0	n	0	0	0	0	0	0	0	3	1	3	7	0	0
ST CLOUD AHEA V-T SCH	0.5	0	0	0	n	O	17	13	0	30	0	0	0	0	0	0	0	0
SUNY A+T COLL-ALFRED	15	57	3 ŋ	0	87	0	0	ŋ	n	٥	0	0	٥	٥	0	٥	n	0
SUNY A+T COLL=CANTUN	15	41	29	ŏ	70	0	ŏ	ő	ő	Ŏ	ō	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ
OHIO COLL OF APP SCIENCE	05	0	0	0	'n	0	27	24	0	51	0	0	0	0	0	0	0	۵
OSU TECH INST-STILLWATER	15	55	14	0	36	0	0	0	0	0	0	0	0	9	0	9	0	0
TOTAL U.S.		152	107	0	250	112	44	37	0	81	0	4	28	145	92	269	123	0



<b>,</b> .				TE DEG	G PROG	RAMS	С	ERTIF	CATE			BAC	<b>HELOR</b>	OF TEC	HNOL OG			
, .		1ST YEAR		OTHER YEARS	TOT FULL TIME	AL PART Time	1ST YEAR		OTHER YEARS	TOT FULL TIME	'AL Part Time	1ST YEAR	2NO YEAR	3RD YEAR	4TH YEAR	FULL TIME	AL PART TIME	ALL POST BACC
ALABAMA ALABAMA A + M U Gaosnen St JR Coll JM Patterson St V=T Sch	0S 0S 0S	62	0 36 0	0 0	0 98 0	0 31 0	0 0 32	0	0 0	0 0 32	0	33 0 0	20	0 0	0	53 0 0	31 0 0	0
APIZONA EASTERN ARIZONA COLL PHOENIX COLL CALIFORNIA	0 S 0 S	21 49	10 28	0	31 77	0 130	0	0	0	0	0	0	0	0 0	0	0	0	0
AMÉRICAN RIVER COLL Antelope Valley Coll Chabot Coll	0 S 0 S 0 S	419 190 172	100 33 121	0 0 12	53) 223 293	523 0 0	0 0 0	0 0 0	0 0 0	0	0 0 361	0	0	0 0 0	0	0	0	0
COLL OF THE SISKIYOUS SANTA ANA COLL TAFT COLL VICTOR VALLEY COLL	05 05 05	2 40 0 73	0 30 1 25	0	2 70 1 98	92 0 0	0 0 0 55	0 0 0 35	0 0 0	0 0 0 90	0 0 0 30	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0
YUBA COLL COLORADO OTERO JR COLL	0 S 0 S	6 33	0 12	0	45	1 0	0	0	0	0	0	0	0	0	0	0	0	0 <b>0</b>
CONNECTICUT HARTFORD ST TECH COLL	15	75	32	0	107	0	0	0	0	0	0	0	0	0	0	0	0	0
NORWALK ST TECH COLL THAMES VAS ST TECH COLL WATERBURY TECH INST OISTRICT OF COLUMBIA	15 15 15	82 67 68	41 34 34	0 0	105 101 153	87 0 0	0 0 0	0 0 0	0 0 0	0 0 3	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0	0 0	0 0 0
WASHINGTON TECH INST FLORIOA BREVARO JR COLL BROWARO JR COLL	0F 0S 0S	72 20 135	76 28 61	0	148 48 196	99 0 63	0 0 16	0	0	0 52	0 0 41	0	0	0	0	. 0	0	0 0
FLORIOA JR COLL FLORIOA KEYS JR COLL MANATEE JR COLL	05 05 05	85 0 30	36 0 25	0 0 0	121	71 0 51	0 6	36 0 0 2	0	0 6	0 70 5	0	0	0	0	0	0	0
MASSFY TECH INST MIAMT-DADE JR COLL-N ST JOHNS RIVER JR COLL	0 P 0 S 0 S	25 935 30	0 467 15	0	25 1402 45	0 468 20	0	0	0	0	0	0	0	ñ 0 0	0	0	0	0
TAMPA TECH INST GEORGIA AUGUSTA AREA TECH SCH	OP OS	42	40	0	82 n	0	0 57	0 13	0	0 70	0	0	0	0	0	0 û	0	0
COLUMBUS AREA V-T SCH COOSA VALLEY V-T SCH DEKALB AREA TECH SCH GRIFFIN-SPALOING V-T SCH IDAHO	0S 0S 0S	0 0 0	0	0 0 0	n 0 n	0 0 0	40 23 72 11	45 13 28 11	0 0 0	85 36 100 22	0 0 0	0 0 0	0 0 0	n n n	0 0 0	0 0 0	0 0 0	0 0 0
BOISE ST COLL IOAHO ST U-SCH V-T EO ILLINOIS	0 S 0 S	20 0	0	0	0 2 n	0	0 17	12	0 <b>0</b>	0 29	0 <b>0</b>	0	0	n 0	0	0	0	0
CHI CITY COLL-S E CAMPUS COLL OF DUPAGE-GLN ELLYN DECATUR PUBLIC SCHS JOLIFT JR COLL		109 324 0 20	30 132 0 15	0 0 0	139 456 n 35	15 246 0 5	22 0 0	0 0 0	0 0 0	0 0 0	0 0 34 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
KASKASKIA COLL PRATPIE ST COLL INDIANA	0S 0S	35 44	12 13	0	47 57	8 66	0	0	0	0	0	0	0	0	0	0	0	0
PURNUE U STAUTZENRERGER COLL TRI-STATF COLL VINCENNES U	0 S 0 P 0 P 0 S	285 0 31 30	139 0 0 35	27 0 0 0	451 0 31 65	296 0 0 40	0 75 0 0	0 0 0	0 0 0	0 75 0 0	0 12 0 0	0 0 0	0 0 0	12 0 0 0	0 0 0	1 4 0 0	13 0 0	0 0 0
KANSAS CITY COMM JR COLL Kansas Tech Inst Marylano	0 S 0 P	50 30	18 13	0	68 43	n 15	0	0	0	0	0	0	0	0	ů O	0	0	0
CATONSVILLE COMM COLL HARRORO JR COLL MONTGOMERY COLL MASSACHUSETTS	05 05 05	49 40 0	13 35 8	0 0 0	62 75 A	52 68 4	0 0 0	0 0 0	0	0 0	0 15 0	0 0 0	0 0 0.	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
LOWELL TECH INST QUINSIGAMOND COLL SPRINGFIELD TECH COM COL WORCESTER IND TECH INST	05 05 05	0 22 225 0	0 11 98 0	0 0 0	n 33 323 n	320 0 0	0 0 0 40	0 0 0 35	0 0 0	0 0 0 75	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
MICHIGAN LANSING COMM COLL LAWRENCE INST OF TECH OAKLANO COMM COLL	05 0P 05	11 0 139	12 0 75	0 0 0	23 0 214	0 50 0	0	0	0 0	0	0 0	0 0 0	0	0	0 0 0	0	0	0 0 0
MISSISSIPPI JACKSON CO JR COLL JEFFFRSON DAVIS JR COLL NW MTSSISSIPPI JR COLL	05 05 05	18 20 65	4 10 30	0 0 0	22 3n 95	0	0 6 0	0 0	0	0	0	0 0 0	<b>0</b> 0	0 0	0 0 0	0	0 0 0	0 0 0
MISSOURI MERAMEC COMM COLL MISSOURI SOUTHERN COLL	0S 0S	3 <b>4</b> 8	13 5	0	47 13	25 21	0	0	0	0	0	0	0	0	0	0	0	0
NERRASKA NEBRASKA V-T SCH NEW HAMPSHIRE	05	30	18	24	72	0	0	0	0	0	0	0	0	0	0	0	0	0
NEW HAMPSHIRE TECH INST NEW JEPSEY MIODLESEX CO COLL	0S 0S	63 50	39	c 0	102 5g	49	0	0	0	0	0	0	0	0	0	0 ა	0	0
UNION CO TECH INST NEW YORK AUBURN COMM COLL	05	,37 56	13 13	ŏ	5n 69	45 0	ŏ	0	ŏ	ŏ	ő	ŏ	ŏ	0	ő	0	0	0
HUDSON VALLEY COMM COLL NEW YORK INST OF TECH	0S 0P	57 0	25 0	0	82 8	2	0	0	0	0	0	110	0 89	7 1	0 43	313	0 66	0
STATEN ISLAND COMM COLL SUNY A+T COLL-ALFREO VOORHEES TECH INST NOPTH CAROLINA	05 05 0P	54 107 48	10 49 36	0 0 10	64 156 94	6 0 0		0	0	0	. 0	0	0	0	0	0	0	0
BREVARO COLL CATAWBA VALLEY TECH INST TECH INST OF ALAMANCE ANDOING TECH INST	0R 0S 0S	61 65 54	0 56 21 28	0 0 0	117 86 82	0 14 50 0	0 0 0	0	0	0	<b>0</b> 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0

CHRRICULUM-COMPUTER SCIENCE

NORTH DAKOTA  NO	CHARTIOE IN-COMPOSER 20		Δ			REE AN	RAMS	С	ERTIFI	CATE	PROGRA		BAC	HELOR	of Tec	:HNOLO6			ALL
NOTE OR PS SCIENCE   55   144   48   0   192   0   0   0   0   0   0   0   0   0						FULL	PART				FULL	PART	-				FULL	PART	POST
CHILD   CHIL	NORTH DAKOTA		. =						,							. •	· - · · •		
CINTENNATI TECH INST		05	144	48	0	192	n	0	0	0	0	0	0	0	0	0	0	0	•
LAFFI AND COMM COLL		05	49	33	0	82	0	0	0	0	0	0	. 0	0	0	0	0	0	0
MITAM U-DAFFRED		05	84		0	113	42	0	0	0	0	0	C	0	0	0	0	0	0
*** CEPTIFAL ONTO FEECH INST OS		-	-	-	•	199	-	0	0	-	•	-		. •		-	-	•	
VOUNSTN COLL BUS - UPFT OF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				• • • • • • • • • • • • • • • • • • • •	•		.,,	•	-	•	-	-							•
E ON AMOMA ST COLL	YOUNGSTN COLL BUS + DPFT				•			-	-		•	-	•	•				•	
NE OF LAMMAR A-H COLL 05 116 52 0 166 555 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		۸S	60	60	n	120	130	0	۸	0	n	0	0	0		n	0	0	0
NOTINITIAN COLL   05   65   10		-		- •				•	-				-	•		•	-		
SUIT PLANT-OLIA CITY 0S 56 26 0 84 730 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								-	•	-		-	Ŏ	-	-	Ŏ			
OT AIRTY AREA VET CNTS 05 0 0 0 0 0 0 0 0 0 11 7 0 0 18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				26	Ō		230	Ō	ō	ō	0	0	0	Ō	ō	0	Ò	Ō	Ó
SOUTH PAROTA ST U S O O O O O O O O O O O O O O O O O O	OT AUTRY AREA V-T CNTR		0	0	0	n	0	11	7	0	18	0	0	0	Ò	0	0	0	0
SALEM V-T COMM COLL 0S 71 42 0 1113 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		05	11		0	19			0	0		0	-	0	0	0	0	0	
SM DREGON COMM COLL     OS					-				-						Ó		_	•	_
BPUNSYI VANIA BUCKS CO COMM COLL  05 60 22 0 87 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					_			•	•	-	-	-	•	•	7	•	-	•	
N HAMPTON CO COMM COLL 05 50 19 0 69 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PENNSY! VANIA		-		•				•			•	•	•	J	•	·	•	_
SPRING GARDIEN COLL								-	-	-		-	•	-	-	•	•	-	
MISSIPH TAREA COMM COLL   OS   88   45   0   133   6   0   0   0   0   0   0   0   0   0					•		•	-	•	•	•	••	-	-	7	•	•		-
FLORPRICE TECHE ONTH 0S 30 90 339 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	WMSPORT AREA COMM COLL							-	-		_	-	_		7	-	-		
PALMER COLL OP 30 9 0 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.5	35	21	56	112	0	0	0	0	0	0	0	0	0	0	0	0	0
RICHIAND TECH ED CNTR 05 68 43 0 111 44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							ō	Ö	-	ō	Ō	Ö	0	ō	ŏ	0	Ö	Ō	0
SPARTAMRINGS TECH ED CNTR 05 37 17 0 5 54 26 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				43	0	111	4	0	0	0	0		0		0	C	0	0	0
SOUTH DAMOTA ST U 05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SPARTANRING TECH ED CHTR	0.5	3 <b>7</b>	17	0	54	26	0	0	0	0	0	0	0	ŋ	0	0	0	0
THE CHAIT AND GAS ST TECH INST IS 213 79 0 292 170 0 0 0 107 0 0 0 0 0 0 0 0 0 0 0 0 0	SOUTH DAKOTA ST U	0.5	0	0	0	n	0	3	1	0	4	0	o	0	0	0	0	0	0
AMARTLEO COLL  OS	CHATTANOOGA ST TECH INST	15	213	79	0	292	170	0	0	0	0	107	0	0	0	0	0	0	0
LEE COLL   OS   0   0   0   0   0   0   0   0   0							٠.,		_	_					_				_
SOUTH PLAINS COLL 05  80  33  0 113 17  0  0  0  0  0  0  0  0  0  0  0  0  0					-			-	-		•	-	·	•		•	•	-	
TARPANT CO JH COLL DIST 05 154 63 0 217 479 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				•	-		•		_				•		•				
### HERER ST COLL 0S 187 53 0 240 3 38 13 0 51 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TARRANT CO JR COLL DIST							-	-	-		-	_		-	-	-	_	-
VTRGINIA   State   S	BRIGHAM YOUNG U	0 P	6	9	5	20	0	0	0	0	0	0	0	0	0	0	0	0	0
BLUF RIDGE COMM COLL	WERER ST COLL	05	167	53	0	240	3	38	13	0	51	3	0			29	75	3	2
DANVILLE COMM COLL 05 60 28 0 88 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																			
WASHINGTON   CENTRALIA COLL							-	-			_		-		•		-		
CENTRALIA COLL 0S 50 35 0 85 0 0 85 0 0 0 0 0 0 0 0 0 0 0 0 0		05	60	28	U	88	U	U	0	0	0	0	U	0	0	U	0	0	0
CLARK COLL  OS 28 22 0 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		۸۰	EΛ	25	•	ae	•	^		•	•	^	٨	•	•	^	•		
GRAYS HARBOR COLL 05 32 18 0 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					-		-	-	•	•	•	-	-	_	•	•	•	-	
LOWEP COLUMBIA COLL 05 38 10 0 48 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u>-</u>				•	-	•	•	•	•	•	•	•	•	•	•	•	•	•
SPOKANE COMM COLL 05 60 30 0 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				10	ŏ		ğ	ŏ	-	-	ŏ	-		-			-	•	
POTOMAC ST COLL 05 25 14 0 39 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SPOKANE COMM COLL	0.5			Ō	90	0	0	ō	0	0	0	0	0	Ō	0	Ō	Ö	
KENOGHA TECH INST 05 92 29 0 121 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	POTOMAC ST COLL	05	25	14	0	39	0	0	0	0	0	0	0	0	0	0	0	0	0
KENOSHA TECH INST 0S 92 29 0 121 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		05	7	5	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0
MILWAUKEF AREA TECH COLL OS 47 19 0 66 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KENOSHA TECH INST	0.5			0			•	0	0	0	0	0	0	Q	0	0	0	
W WISCONSIN TECH INST 0S 56 18 0 74 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			27	28	0	55	441	0	0	0	0	0	0	0					
WYOMING CASPER COLL 05 47 17 0 64 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				•			•		•	•	•	•	•	-	-	•	•	•	
CASPFR COLL 0S 47 17 0 64 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		56	18	0	74	0	0	0	0	0	0	0	0	0	0	0	0	0	
CENTPAL WYOMING COLL 0S 3 3 0 6 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.0	4 7	1 7					-	_			•	_	_				
NORTHWEST COMM COLL 05 15 5 2 22 19 0 0 0 0 0 0 0 0 0 0 0							-	•	_		_			_					
				_	-			-	-	-		-	_	-	*	•		_	
			_		_		•	-	•	-	-			_	•	-	-		-

## CURRICULUM-COMMUNICATIONS

				ATE DEG Ineerin		RAMS	c	ERTIF	ICATE	PROGRA	AMS Tal	BAC	HELOR	OF TEC	HNOLOG	Y PROG		ALL	
		1ST YEAR		OTHER	FULL	PART TIME	1ST Year		OTHER YEARS		PART	1ST YEAR	2NO YEAR	3RD YEAR	ATH YEAR	FULL TIME	PART TIME	POST	
AFTZONA											_							5.44	
ARIZANA ST U Illīnois	05	0	0	0	n	0	0	0	0	0	0	1	2	2	1	6	0	0	
BLACK HAWK COLL WYOMING	05	13	2	0	15	2	0	0	0	0	0	σ	0	Ò	0	0	0	0	
CENTRAL WYOMING COLL	05	6	1	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL U.S.		19	3	0	22	2	0	0	0	0	0	1	2	2	1	6	0	•	



CHRRICULUM-ORAFTING

				ATE DEG	IG PROG	RAMS	c	ERTIFI	CATE			BAC	HELOR	OF TEC	HNOLO <b>G</b>			
		1ST YEAR		OTHER YEARS	TOT FULL Time		1ST YEAR		OTHER YEARS	TOT FULL TIME	PART	1ST YEAR	2NO YEAR	3RO YEAR	4TH YEAR	FULL TIME		POST BACC
ALABAMA JEFFFRSON ST JR COLL JM PATTERSON ST V=1 SCH ARTZONA	0 S 0 S	15	7 0	0	19	7 0	0	0 6	0	0 12	0	0	0	0	0	0	0	0
ARIZONA ST U EASTFRN ARIZONA COLL PHOF"IX COLL CALIFORNIA	05 05 05	0 19 68	0 9 24	0 0 0	n 28 92	0 0 70	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	26 0 0	34 0 0	37 0 0	40 0 0	137 0 0	0 0 <b>0</b>	0 0
AMERICAN RIVER COLL ANTFLOPE VALLEY COLL CABRILLO COLL	05 05 05	81 39 0	4 0 0	0	125 39 0	0	0 0 8	0 0 5	0	0 0 13	0	0 0 0	0	0	0	0	0	0
CERRITOS COLL CHARAT COLL CHAFFEY COLL CITY COLL OF SAN FRAN	05 05 05	39 80 24 22	12 10 14	0	44 92 34 36	67 0 10 0	0	0	0	0	0 89 0 0	0 0 0	0 0 0	0 0	0	0 0 0	0 0 0	0
COMPTON COLL OIABLO VALLEY COLL EL CAMIND COLL FRESNO CITY COLL	05 05 05	36 40 200 20	10 175 4	0	77 50 375 24	3 6 0 5	18 0 0 0	18 0 0 0	0 0 0	36 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	0 0 0	0
GOLOFN WEST COLL LOS ANGELES CITY COLL ORANGE COAST COLL SAN IDARNIN DELTA COLL	05 05 05 05	40 15 123 125	8 5 37 50	0 0 0	48 2n 16n 175	3 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	<b>0</b> 0 0	0 0 0	0 0 0	0
SANTA MONICA CITY COLL TAFT COLL VENTHRA COLL VICTOR VALLEY COLL	05 05 05 05	19 4 20 19	5 4 15 13	0 0 0	24 A 35 32	37 0 0 0	0 0 0	0 0 0	0 0 0	0 Q Q 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
WEST HILLS COLL YUBA COLL COLORADO ARAPAHOE JR COLL	05 05	1 1 6	2 0 5	0	3 1	0	0	0	0	0	0	0	0	0	0	0	0	<b>0</b> 0
LAMAG JR COLL MESA COLL METROPOLITAN ST COLL NORTMEASTERN JR COLL	05 05 05	9 7 35 0	0 3 25 2	0	1 n 6 n	0 0 0	0 0 0	0	0	0	0	0	0	0 0	0	0	0 0	0
OTERO JR COLL  OELAWARE  OELAWARE TECH + COMM COL  FLORIDA	0 S	6 30	ī 21	0	7 51	0 24	0	0	0	0	0	0	0	0	0	0	0	0
BREVARO JR COLL BROWARD JR COLL CENTPAL FLORIDA JR COLL CHIPOLA JR COLL	05 05 05	109 31 4 6	0 13 100	0 0 0	209 44 4	0 16 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0	0	0	0 0	0	0	0
DAYTONA RÉACH JR COLL Eoison jr coll Flortoa jr coll	05 05	59 1 15	6 0 10	0 0	1# 1 39	6 2 6	24 0 0	24 0 0	0	48 0 0	0 14 0 0	0	0	0	0	0 0 0	0	0 0 0
GULF COAST JR COLL INDIAN RIVER JR COLL LAKE CITY JR COLL LAKE SUMTER JR COLL	05 05 05	13 9 4 6	14 2 2	0	27 11 6 10	0 0 0 3	0 1 0	0 0 0	0	0	0 0 1 0	0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 <b>0</b> 0
MANATEE JR COLL MIAMT-OADE JR COLL-N N CLFARWATER TECH EO CNT PALM BEACH JR COLL	05 05 05	17 207 24 25	15 103 36 7	0 0 0	32 31n 62 32	204 30 25	0 0 0	0 0 0	0 0 0	0 0 0 0	1 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0	0	0 0 0
POLK JR COLL ST JOHNS RIVER JR COLL SANTA FE JR COLL SEMINOLE HIGH SCH	05 05 05 05	12 22 0	3 2 1 0	0 0 0	13 14 23 0	0 2 8	0 0 0 19	0 0 0 17	0 0 0	0 0 0 36	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
TAMPA TECH INST GENRGIA AUGUSTA AREA TECH SCH CODSA VALLEY V-T SCH	0P 0S 0S	60 0 0	60 0	0 0 0	12n n n	1 0 0	0 27 17	0 13 14	0	0 40 31	0 0 1/	0 0 0	0	0	0	0	0	0
GRIFFIN-SPALDING V-T SCH MACOM ARFA V-T SCH MOULTRIE ARFA V-T SCH VALOOSTA AREA V-T SCH	05 05 05 05	0 0 0	0 0 0	0 0 0	, ,	0 0 0	5 6 9 11	1 4 16 14	<b>0</b> 0 0	6 10 25 25	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 <b>0</b>
IDAHO BOISF ST COLL IOAHO ST U-SCH V-T EO NORTH IOAHO JR COLL	0 S 0 S 0 S	44 0 0	17 0 0	0 0 0	ن الاجمعان	0 0 0	0 24 16	0 11 7	0 0 0	0 35 23	0 0 0	0 0 0	0	0 0	0	0	0 <b>0</b> 0	0 0 0
ILLINOIS ALLIFO INST OF TECH BLACK HAWK COLL CHI CITY COLL—S E CAMPUS	0P 0S 0S	0 15 27	0 20 14	0 0 0	n 35 41	0 51 11	30 0 0	0 0 0	0 0 0	30 0 0	0 0 0	0 0 0	0	0 0 0	0	0 0 0	0	0
COLL OF DUPAGE-GLN ELLYN HIGHIAND COMM COLL JOLIFT JR COLL ROCK VALLEY COLL	05 05 05	55 18 5 20	0 0 5 15	0 0 0	55 16 10 35	20 2 0 10	0	0	0	0	0 0 0	0	0	0	0	0	0 0	0 0 0
SAUK VALLEY COLL INDIANA PUROHE U TRI-STATF COLL	0.5 0.5 0.P	12 53 0	8 19 0	7 0	20 79 0	0	0 0 60	0 0 49	0	0 109	0	0	0	0	0	0	0	0
VINCENNES U IOWA E IOWA COMM COLL-CLINTON E IOWA COMM COLL-DVENERT		60 11 31	40 12 10	0	100 23 41	0	0	0	0	0	0	0	0	0	o 0	0	0	0
KIRKWOOD COMM COLL Marshalltown comm coll N IOWA AREA COMM COLL	0 S 0 S 0 S	21 21 27	16 9 12	0	37 30 39	0	0 0 0	0 0 0	0	0 0 0	0	0	0 0 0	0	0	0	0 0 <b>0</b>	0
SE INMA AREA COMM COLL WALDORF COLL KANSAS BUTTER CO COMM JR COLL	05 08	0 8 40	0 5 25	0	0 13 65	0	10 0	0	0	24 0	0	0	0	0	0	0	0	0
HUTCHINSON COMM JR COLL KANSAS CITY COMM JR COLL LOUISIANA TH HARRIS V-T SCH	05 05	13 25 0	14	0	27 35 0	0 0 0	0 0 30	0 0 19	0	0 0 49	0	0	0	0	0 0	0	<b>D</b> 0	0
MAPYLANO COMM COLL OF BALTIMORE	05	41	11	0	52	20	0	0	0	0	0	0	0	0	0	0	0	0

CHRRICULUM-DRAFTING

(J. M. LOCEST D. M. 1711)				ATE OEG Ineerin	IG PROG	RAMS	С	ERT <b>I</b> F]	CATE	PROGRA		BAC	HELOR	OF TEC	HNOLOG			
		1ST YEAR		OTHER YEARS	TOT FULL TIME		1ST YEAR		OTHER YEARS	FULL TIME	PART TIME	1ST YEAR	2NO YEAR	3R0 YEAR	4TH YEAR	TOT FULL TIME		ALL Post Bacc
MAPYLANO Hagerstown Jr Coll	05	16	2	0	18	0	0	0	0	0	0	0	0	a	0	0	0	0
MASSACHUSETTS NE INST OF INO TECH	0 P	96	52	0	148	45	0	0	0	0	0	0	0	0	0	0	0	0
QUINGIGAMONO COLL WORCESTER INO TECH INST MICHIGAN	0 S 0 S	18	0	0	25 0	0	40	30 30	50 0	90	0	0	0	0	0	0	0	0
OELTA COLL FERRIS ST COLL	05 05	0	0	0	n n	0	22 95	8 69	0	30 164	0	0	0	0	0	0	0	0
FLINT COMM JR COLL KELLOGG COMM COLL LAKE SUPERIOR ST COLL	05 05 05	60 49 15	20 10 11	0	8n 59 26	<b>7</b> 0 0	0 0 18	0	0	0 0 18	0 0 0	0	0	0	0	0 0	0	0
LANSING COMM COLL LAWRENCE INST OF TECH	0 S	11	14	0	25	11 206	0	0	0	0	0	0	0	0	0	0	0	0
MACOMB CD COMM COLL SW MTGHIGAN COLL	05 05	225 29	130 16	Ŏ	355 45	61	0	0	0	0	0	0	0	0	0	0	0	Ŏ
WASHTENAW COMM COLL Westfrn Michigan U Minnesota	05 05	16 0	8 0	0	24	26 0	3 28	2 7	0 5	5 40	0	0	0	0	0	0	0	0
HIBRING ST JR COLL N HENNEPIN ST JR COLL	0 S 0 S	13 50	20 0	0	33 50	0	0	0	0	0	0	0	0	0	0	0	0	0
ROCHFSTER ST JR COLL ST CLOUD AREA V-T SCH	05 05	23 0	14	0	37 0	0	0 29	0 18	0	0 47	0	0	0	0	0	0	0	0
SW MINNESOTA ST COLL WILLMAR AREA V-T INST MISSISSIPPI	0 S 0 S	23 0	8 0	3 0	34 0	0	0 1 <b>7</b>	<b>55</b> 0	0	0 39	0	0	0	0	0	0	0	0
JACKSON CO JR COLL NE MISSISSIPPI JR COLL NW MISSISSIPPI JR COLL	0 S 0 S 0 S	30 4 28	10 6	0 0 0	4 n 1 n 37	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0
MISSOURI CENTRAL MISSOURI ST COLL		0	0	0	n	0	0	0	0	0	0	32	25	20	24	101	0	0
CROWNER COLL FRANKLIN TECH SCH	0 S 0 S	15 0	6 0	0	21 n	0	0 12	0	0	0 16	0 1	0	0	0	0	0	0	0
KANSAS CITY METRO JR COL LINN TECH COLL	05	85 65	0 46	0	85 111	0	0	0	0	0	0	0	0	0	0	0	0	0
MERAMEC COMM COLL MINERAL AREA COLL	05 05	59 18	13	0	72 23	0	0	0	0	0	0	0	0	0	0	0	0	0
MISSOURI SOUTHERN COLL SE MISSOURI ST COLL MONTANA	0 S 0 S	28 0	12	0	<b>4</b> 0 0	28 0	76	0 38	0	114	0	0	0	0	0	0	0	0
MILES COMM COLL NORTHERN MONTANA COLL NERRASKA	0 S 0 S	0	0	0	5 r	0	1 <b>7</b>	14	0	0 31	0	0	0	0	0	0	0	0
CENTL NERRASKA TECH COLL NEBRASKA V-T SCH	0 S	13 19	11 10	0 9	2 <b>4</b> 38	0	0	0	0	0	0 0	0	0	0	0	0	0	0
NETTLETON TECH INST- U OF NEBRASKA-OMAHA	0P 0S	2 <b>2</b> 0	17	0 14	n 53	0 19	0 26	0	0	0 26	0	0	0	0	0	0	0	0
NEVADA Nevada tech inst-u nev New Jersey	05	3 <b>7</b>	7	0	44	5	0	0	0	0	0	0	0	0	0	0	0	0
SALEM CO TECH INST SOMERSET CO TECH INST	0 S 0 S	0	0	0	0 0	0	27 15	9	0	36 24 0	0 0 0	<b>0</b> 0	0	0	0	0	0	0
UNIÓN CO TECH INST WARREN CO TECH INST NEW MEXICO	05 05	0	14	0	38 0	29 0	18	12	0	30	o	0	0	0	0	0	0	ō
EASTERN NEW MEXICO U NEW MEXICO JR COLL	15 05	6 15	5 5	0	11 20	0	0 0	0	0	0	0 0	0	0	ò	0	0 <b>0</b>	0 <b>0</b>	0
NEW YORK ACADEMY OF AERONAUTICS OUTCHESS COMM COLL	1P 0S	236 0	47	0	283 0	78 0	0 24	0	0	0 2 <b>4</b>	0	0	0	0	0	0	0	0
ISLAND GRAFTING SCH NEW YORK CITY COMM COLL	0P 0S	108	0 43	0	n 151	0 89	90	0	0	90	Ö	Ö	0	0	0	0	0	<b>0</b>
SUFFOLK CO COMM COLL SUNY A+T COLL-ALFREO	05 05	30 63	15 36	0	45 99	30	30 0	0	ŏ	30	20	o o	0	ń	0	Ö	Ö	0
ULSTER CO COMM COLL NORTH CAROLINA	05	0	0	U		0	18	0	0	18	0	0	0	0	0	0	0	0
ASHVLLE-RUNCOM TECH INST CAPE FEAR TECH INST COLL OF THE ALBEMARLE	05 05	21 29 13	14 16 7	0	35 45 20	0 6 0	0	0 0 0	0	0	0 0 0	0	0 0 0	0	0	0	0	0
DURHAM TECH INST FORSYTH TECH INST	05 05	0 21	0 7	0	0 28	Ŏ	8	0	0	8	Ö	0	0	0	0	0	0	0
GUILFORD TECH INST LENGTR COMM CULL	0 S 0 S	14 22	10	0	32	19 1	Ŏ	0	Ö	0	Ŏ	ŏ	Ŏ	ŏ	0	0	0	0
TECH INST OF ALAMANCE WAYNE COMM COLL	05 05	18 35	12	0	30 47	3	0	0	0	0	0	0	0	0	0	0	0	0
WILSON CO TECH INST NORTH DAKOTA N D ST SCH OF SCIENCE	0 S 0 S	31 29	18 25	0	49 54	0	0	0	0	0	0	0	0	0	0	0	0	0
OHIO ATES TECH SCH	05 0P	0	0	0	0	0	0	0	0	0	90	0	0	0	0	0	0	0
CLARK CO TECH INST Franklin u	0 S 0 P	9 37	0 23	0	9 60	0 109	0	0	0	0	0	0	0	0	0	0	0	0
LORATN CD COMM COLL OHIO COLL OF APP SCIENCE SINCLAIR COMM COLL	05 05 05	3 <b>7</b> 0 20	26 0 1	0 0 0	63 0 21	10 0 14	17 0	0 0	0 0 0	17 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0
OKLAHOMA CONNORS ST COLL E OKLAHOMA ST COLL	0 S 0 S	3 25	<b>4</b> 25	0	<b>7</b> 50	0 80	0	0	0	0	0	0	0	0	0	0	0	0
MURRAY ST COLL NE OKLAHDMA A+M COLL	0 S 0 S	1 B 53	8 31	0	26 84	0 41	0	Ö	0	0	0	0	0	0	0	0	0	0
N OKLAHÚMA COLL OSU TECH INST-OKLA CITY	0 S 0 S	25 14	15 16	0	40 30	0 56	0	0	0	0	0	0	0	0	0	0	0	0
OSU TECH INST-STILLWATER OREGON LANE COMM COLL	05	3 <b>4</b> 20	31 18		65 38	0	0	0	0	0	0	0	0	0 21	0	21 21	0	<b>0</b> 0
MT HOOD COMM COLL OREGON POLY INST	0 S 0 S	9	0	0	13 0	0	20 0	10	0	0 30	0	0	0	0	0	0	0	0 <b>0</b>
OREGON TECH INST	15	20	17	6	43	1	0	0	0	0	0	U	0	14	•	10	0	U



CHRRICULUM-ORAFTING

				ATE DEG Ineerin		RAMS	C	ERTIFI	CATE	PROGRA TOT		BAC	HELOR	OF TEC	HNOLO <b>G</b>	Y PROG		ALL
		1ST YEAR		OTHER	FULL TIME		1ST YEAR	2ND YEAR	OTHER		PART	1ST YEAR	2ND YEAR	RO YEAR	4TH YEAR		PART	POST
ORFGON						_										-		
PORTIAND COMM COLL SALEM V-T COMM COLL PENNSYLVANIA	0 S 0 S	214 36	188 24	0	<b>4</b> 02 60	116	36 0	0	0	<b>3</b> 6	14	0	0	0 0.	0	0	0	0
COMM COLL OF DELAWARE CO	0 S 0 P	8	3 0	0	11 0	<b>3</b> 0	ช 89	0 76	0	0 165	0 47	0	0	0	0	0	0	<b>0</b> 0
ELECTRONIC INSTITUTES ELECTRONICS TRAINING CNT	OP OP	0	0	0	0	0	90	68 40	0	158	0	0	0	0	Ô	0	ز 0	0
LEHIGH CO COMM COLL	05	33 25	13	ŏ	46 48	B	Ö	0	ō	0	ō	0	ō	0	0	Õ	ō	Ŏ
N HAMPTON CO COMM COLL	0S 0S	30	23	ō	30	5 20	0	0	0	0	0	0	0	0	0	0	0	0
PENNSYLVANIA ST U(ECPD) POINT PARK COLL	15 0P	665 13	473 19	0	· 1138	0	0	0	0	0	0	0	0	0	0	0	0	0
WMSPORT AREA COMM COLL SOUTH CAROLINA	05	73	40	0	117	3	0	0	0	0	0	0	0	0	0	0	Ō	0
FLORFNCE TECH EO CNTR GREENEVILLE TECH EO CNTR	05 05	35 50	16 25	0	5) 75	0 9	0	0	0	0	0	0	0	6	0	0	0	0
PIEDMONT TECH EO CHTR SOUTH CAROLINA TRUE SCH	0S 0S	18	14	0	32	8	0	0	0	0 10	0 2 <b>3</b>	0	0	Ŏ	0	0	0	0
SPARTANBURG TECH ED CHTR	0.5	15	5	Ŏ	20	7	Ō	ò	0	0	0	0	Ō	0	0	0	0	Ŏ
TRI-CO TECH EO CNTR YORK CO TECH ED CNTR	0S 0S	20 13	10 15	0	3n 2A	11	0	0 t)	0	0	0	0	0	0	0	0	0	0
SOUTH DAKOTA Lake area V-T Sch	05	0	0	0	n	0	10	9	0	19	0	0	0	0	0	0	0	0
SOUTH DAKOTA ST U SOUTHERN ST COLL	05 05	0 21	0 15	0	n 36	0	2	2	0	4	0	0	0	0	0	0	0	Ö
TENNESSEE CLARYSVLLE AREA TECH SCH		0	0	0		-	-					_					_	
EAST TENNESSEE ST U	05	0	Ŏ	0	0	0	12	ō	0	16 0	1 <b>8</b> 0	0 19	0 6	0 1 n	0 10	0 <b>45</b>	2 2	3
KNOXVILLE AD TECH CNTR MEMPHIS ST U	05 05	0	0	0	0	0	0 <b>0</b>	0	0	0	16 0	0 13	0 11	0 17	0 24	0 6 <b>5</b>	0 16	0 <b>5</b>
TFYAS Amarillo coll	05	2 <b>7</b>	14	0	41	14	0	0	0	0	0	0	0	0	0	0	0	0
DEL MAR COLL HENDERSON CO JR COLL	05 05	55 2	Ž1 0	0	76 2	0	0	0	Ō	0	Ŏ	Ō	Ō	Ó	Ō	0	Ō	Ŏ
HILL JR COLL	05	15	10	Ŏ	25	ō	Ō	0	0	0	0	0	0	0	0	0	0	0
RILGORE COLL	0S 0S	63 0	47	0	110	0	18	0 4	0	23	0 17	0	0	0	0	0	0	<b>0</b> 0
TARRANT CO JR COLL DIST	05 05	2 <b>4</b> 6	15 8	0	39 14	53 0	0	0	0	0	0	0	0	0	0	0	0	0
U OF HOUSTON WHARTON CO JR COLL	15	0 50	0 18	0	0 68	ŏ	ŏ	Ŏ	Ō	Ō	0	<b>3</b> 3	32	34	26	125	ō	ŏ
UTAH BRIGHAM YOUNG U				5		•	_	0	0	0	0	-	0	0	0	0	0	0
UTAH TECH COLL-SALT LAKE	0.2 Ub	12 44	5 5 8	0	25 66	0 35	. 0	0	0	0	0	30 0	<b>3</b> 5	<b>3</b> 9	<b>40</b> 0	145	0	0
NIFGINIA BLUE RIOGE COMM COLL	n S	38 .	14	0	52	10	7	0	0	7	14	0	0	0	٥	0	0	0
OANVILLE COMM COLL OS LANCASTER COMM COLL	0S 0S	25 9	16 11	0	41 20	0	0 8	0	0	0 8	0	0	Ö	0	Ŏ	0	ō	Ŏ
FERRUM JR COLL N VIPGINTA COMM COLL	0 R 0 S	2	2	Ö	4	Ŏ	0	0	ō	0	ő	Ŏ	Ō	ō	Ŏ	0	0	Ŏ
OLO DOMINION U	05	13	11	12	36	0	26 0	0	0	0 <b>5</b> 6	0	0	0	0	0	0	0	0
TIOFWATER COMM COLL	05 05	31 58	25 32	0	56 90	25 20	<b>0</b> 0	0	0	0	0	0	0	0	0	0	0	0 <b>0</b>
VIRGINIA W COMM COLL WYTHFVILLE COMM COLL	05 05	10 25	6 25	0	16 50	8	0	0	0	0	0	0	0	0	0	0	0	<b>0</b>
WASHINGTON BELLINGHAM TECH SCH	05	0	0	0	0	0	5	1	0		n	0	•	•	•		•	<u>-</u>
CLARK COLL	05	9	13	0	22	ŏ	0	ō	ō	6	ŏ	Ō	0	0	0	0	0	0
GREFN RIVER COMM COLL Highiine comm coll	0 S 0 S	52 60	13	0	65 60	0	0	O O	0	0	0	0	0	0	0 <b>0</b>	0	0 <b>0</b>	0 <b>Q</b>
LH RATES V=T INST PENJ®SULA COMM COLL	05 05	0 12	0 3	0	n 15	0	55	16 0	0	38 0	5	0	0	0	0	0	0	Q O
SHORFLINE COMM COLL SPOKANE COMM COLL	05 05	40 60	10	0	5 n 10 n	0	0	0	0	0	0	0	0	Ō	Ö	0	0	ő
WEST VIRGINIA BLUEFIELO ST COLL							_		_	-	_		_	0	-	_	0	
FAIRMONT ST COLL	0 S 0 S	1	1 3	0	15 5	0	0	0	0	0	0	10	13	3	<b>2</b> 0	0 28	0	0
WEST LIBFRTY ST COLL WEST VIRGINIA INST TECH	0S 0S	12 34	0 16	0 16	12 66	, B	0	0	0	0	0	0	0	0	0	0	? 0	0
WISCONSIN ACMF INST OF TECH	0P	0	0	0	o	. 0	14	22	0	36	39	0	0		. 0		_	
OISTRICT ONE TECH INST	95	45	17	0	62	. 0	0	0	0	0	0	0	0	0	0	0	0	0
FOX VALLEY TECH INST	05 05	17 29	19	0	17 ' 48	6	0 7	13	0	13 7	0 1	0 <b>0</b>	0	0	0	0 <b>0</b>	0	0
MADISON AREA TECH COLL NE WISCONSIN TECH INST	05 05	18 21	12 16	0	3 n 3 <b>7</b>	3 6	2 1 0	0	0	21 0	1 0	O	0	0	0	0	0	0 <b>0</b>
RICE LAKE V-T SCH SUPERIOR TECH INST	0 S 0 S	16 10	1 1 7	0	27 17	0	13 0	0	0	13	0	0	0	Ö	0	0	0	Ó
WYOMING CENTRAL WYOMING COLL	0.5	0	5	0	5	0	0	0	0	0	0	0	0		a			0
SHERTOAN COLL PUFRTO RICO	05	Š	ő	Ö	5	ŏ	ŏ	0	ŏ	ŏ	0	0	0	0	ŏ	0	0	0
U OF PUERTO RICO	05	34	33	0	67	18	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.	2128	1354	746	26	2126	420	163	157	195	170	685	18	•					



86 CURRICULUM-ELECTRICAL

				ATE DEG Ineerin	S PROG	RAMS	С	EPTIF	CATE			8AC	HELOR	of Tec	HNOLOG			
		157		OTHER	FULL	PART	157		OTHER		PART	157	SNO	3 <sup>R</sup> D	4TH	TOT FULL	PART	POST
ALABAMA		YEAR		YEARS	TIME	TIME	YEAR		YEARS		TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
SNEAD ST JR COLL CALIFORNIA	05	2	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
ANTFLOPE VALLEY COLL CONTRA COSTA COLL	05 05	31 15	10	0	31 25	40	0	0	0	0	0	0	0	0	0	0	0	0
LOS ANGELES CITY COLL SANTA ANA COLL	05	10	18	0	16 28	0	0	0	0	0	0	0	0	0	0	0	0	0
VICTOR VALLEY COLL YURA COLL	0.S 0.S	20	0	0	<b>0</b>	27 1	0	<b>n</b>	0	0	0	0	0	0	0	0	0	0
COLORADO METROPOLITAN ST COLL	05	40	10	0	5 n	0	0	0	0	0	0	0	0	n	0	0	0	0
COMMECTICHT HARTFORD ST TECH COLL	15	83	38	0	121	o	0	0	0	0	0	0	0	0	0	0	0	0
NORWALK ST TECH COLL THAMES VAL ST TECH COLL	15 15	28 68	14 27	0	42 95	1 <i>8</i> 0	0	0	0	0	0	9 0	0	0	0	0	0	0
WATEPBURY TECH INST DELAWAPE	15	100	46	0	146	0	0	0	0	0	0	0	0	0	0	0	0	0
DELAWARE TECH + COMM COL DISTRICT OF COLUMBIA	-	2	3	0	5	0	0	n	0	0	0	0	0	0	0	0	0	0
WASHINGTON TECH INST FLORIDA	0F	28	16	0	44	69	0	0	0	0	0	0	0	n	0	0	0	0
BREVARD JR CCLL Flortda jr coll	0.S 0.S	3 8	9	0	Н 3 S	0 0	0	n 0	0	0	0	0	0	0	0	0	0	0
LAKF-SUMTER JR COLL Palm beach jr coll	05 05	11 1	1 0	0	12	1 0	0	0	0	0	0	0	0	0	0	0	0	0
GEORGIA Augusta apea tech sch	05	0	0	0	n	0	18	7	0	25	0	0	0	o	0	0	0	0
COLUMBUS AREA V-T SCH DEKALB APEA TECH SCH	05 05	0	0	0	0	0	14 10	14	0	28 19	0	0	0	Ö	0	0	0	0
MACOM ARFA V-T SCH Southern Tech Inst	0.5 1.5	0 18	0 10	0	78 7	0	15 0	0	0	15 0	0	0	0	0	0	0	0	0
VALDOSTA AREA V-T SCH IOAHO	05	0	0	0	n	0	10	8	Ō	18	Ō	0	0	ő	Ŏ	Ŏ	ŏ	ŏ
IOAHO ST U-SCH V-T EO ILLINOTS	05	0	0	0	n	0	12	17	0	29	0	0	0	O	0	0	0	0
RRADIEY II Chicago tech coll	0P 0P	0	0 3	1 0	1	2 11	0	0	0	0	0	36 0	24 0	1 A 0	8 I 0	9 <b>6</b>	16	0
JOLIFT JR COLL PRATRIE ST COLL	0 S 0 S	1 21	1 2	0	2 23	0 21	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN ILLINOIS U	0.5	ō	ō	Ö	n	ō	ŏ	ő	ŏ	ŏ	ŏ	Ŏ	Ö	ñ	46	46	Ô	ŏ
PURDUE U IOWA	15	243	133	75	451	265	0	0	0	0	0	0	0	104	58	132	86	0
E INWA COMM COLL-DVENPRT KANSAS	05	17	14	0	31	0	0	0	0	0	0	0	0	0	0	0	0	0
HUTCHINSON COMM JR COLL	0.5	5	1	0	4	ŋ	0	0	0	0	0	0	0	n	0	0	0	0
ASHLANO COMM COLL-U KY HENDERSON COMM COLL-U KY	0.S 0.S	1	0	0	) 1	n	0	0	0	0	0	0	0	0	0	0	0	0
LOUTSVILLE TECH INST WESTERN KENTUCKY U	0P 0S	0 14	0 14	Ŏ	0	0 0	6	د <u>خ</u> 0	0	8	0	0	0	n n	0	0	0	0
MATNE SOUTHERN MAINE V-T INST	05	2	0	0	2	0	21	9	0	30	0	0	0	0	0	0	0	0
U OF MAINE MAPYLAND	05	36	26	Ö	6 <u>5</u>	Ŏ	Ö	0	ő	0	ñ	ŏ	Ö	ņ	ŏ	ñ	Ô	ŏ
HAGERSTOWN JR COLL Massachusetts	05	8	4	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0
BERKSHIRE COMM COLL FRANKLIN INST OF BUSTON	05 1P	0 18	0 <b>6</b>	0	n 24	n 0	0	2	0	2	Ů	0	0	0	0	0	0	0
LOWFIL TECH INST SE MASSACHUSETTS U	05 05	0	0	0	0	43 0	0	0	0	0	0 0 0	0	0 0 25	0	0	0	0	114
SPRINGFIELD TECH COM COL		34 59	28 22	Ŏ	56 87	0	0	ō	Ō	ō	ŏ	Ō	0	0	ŏ	25 0	0	0
WORCFSTER IND TECH INST	0.5	0	0	Ô	,	Ô	12	6	0	18	0	0	0	0	0	0	0	0
FERRIS ST COLL	0.S 0.S	17 12	A 13	0 5	25 30	ი 76	0	0	0	0	0	0	0	0	0	0	0	0
MICHIGAN TECH U SCHOOLCRAFT COLL	05 65	29 96	27 47	0	5A 143	0 52	0	0	0	0	0	0	0	0	ō	0	0	0
WASHTENAW COMM COLL WESTERN MICHIGAN U	05 05	6	4	0	10	13	3	1	0	4	0	46	0	0	0	0	0	0
MINNESOTA HIBRING ST JR COLL	05	6	2	0	,, B	0	0	0	0	0	0	0	43	76	113	278	0	0
MISSISSIPPI NW MISSISSIPPI JR COLL	05	24	12	0	36	0	0	0	0	0	0	0	0	0	0	0	0	0
MISSOURI	05	8	2	0	10	11	0	0	0	0	0	0	0	0	o	0	0	0
FORFST PARK COMM COLL JEFFFRSON COLL	05 05	6 21	4 8	ŏ	10	0 17	0	n	0	0	0	0	0	0	0	0	8	0
MONTANA Northern Montana Coll	05	0	0	0	1	0	9	2	0	11	0	0	0	0	0	0	0	0
NEPRASKA	05	9	3	0	15	0	0	0	0	0	a	0	0	0	0	0	0	0
NETTLETON TECH INST	00	ó	ō	ő	,0	ŏ	26	13	0	39	ί,	0	0	0	0	0	0	0
NEW HAMPSHIRE TECH INST	05	15	12	0	27	0	0	n	0	0	b	0	0	0	0	0	0	U
MERCER CO COMM COLL MIDDLESEX CO COLL	0 S 0 S	30 68	16 49	0	46 117	0	0	0	0	0	0	0	0	0	0	0	0	0
NEWARK COLL OF ENGRG	05	0	0	ő	Ô	ő	Ô	0	0	Ö	171	0	0	0	0	0	0	0
NEW MEXICO HIGHLANDS II	05	12	17	0	59	0	0	0	0	0	0	0	0	0	0	0	0	¢
BROOME TECH COMM COLL	15 15	74 95	34 44	0	10A 139	120 31	0	0	n 0	0	0 43	0	0	0	0	0	0	0
DUTCHESS COMM COLL ERIE COMM COLL	05 15	39 171	19 110	0	58 281	56 0	0	0	0	0	0	0	0	0	0	0	0	0 •
FULTON-MONT COMM COLL	05	34	25	ŏ	59	4	Ŏ	ŏ	9	ŏ	Ô	Ó	ŏ	ő	ő	Ö	0	0



CHRRICULUM-ELECTRICAL

CHRICGEON-CECO IN TURE						_												
				TE DEG NEERIN			С	ERTIFI	CATE	PROGRA		BAC	HELOR	OF TEC	HNOLOG			
		151	ZND	OTHER	TOT FULL	AL Part	157	200	OTHER	TOT FULL		157	SND	3Rn	ATH	TOT FULL		ALL Post
		YEAR		YEARS	TIME	TTME	YEAR	YEAR		TIME	TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
NEW YORK		130	80	0	210	6	0	0	0	0	0	0	0	n	0	0	0	0
HUOSON VALLEY COMM COLL Jamestown comm coll	05 05	130	3	Ö	25	ñ	Ö	ñ	ő	ŏ	ŏ	ŏ	ŏ	n	Ō	ō	ŏ	. 0
MOHAPK VALLEY COMM COLL	15	101	67	0	16P 3	50	0	0	0	0	0	0 126	0 103	0 77	0 91	0 397	209 0	0
NEW YORK INST OF TECH DRANGE OD COMM COLL	0P 0S	1 83	2 27	0	110	18 0	Ö	0	ő	Ö	Ö	0	103	'n	0	0	0	Ö
QUEENSBORDUGH COMM COLL	15	139	172	0	311	0	0	0	1,	0	0	0	0	0	0	0	0	0
ROCHESTER INST OF TECH STATEN ISLAND COMM COLL	0P 0S	36 142	11 69	0	47 211	n 39	0	0	0	0	0	0	0	n n	0	0	0	0
SUNY A+T COLL-ALFRED	15	0	5	0	2	n	0	0	ō	Ō	n	Ō	Ō	n	0	Ō	Ō	0
SUNY A+T COLL-CANTON	15	55	33	0	В¤	0	0	0	0	0	0	0	n	n	0	0	0	0
NOOTH CAROLINA BREVARD COLL	9.0	6	4	U	1 0	ŋ	0	n	0	0	0	0	0	n	0	0	0	0
CENTI PIFOMONT COMM COLL	05	40	13	0	5a 15	20 1	0	0	0	0	0	0	0	0	0	0	0	0
GASTON COLL WAYNE COMM COLL	15 05	10 40	9	n	40	n	ő	ñ	ñ	ő	ñ	ŏ	ñ	'n	ŏ	Ö	ŏ	ŏ
NORTH DAKOTA						_		_		•	_	0			0			0
N O ST SCH OF SCIENCE	0.5	87	49	0	134	n	0	0	0	0	n	U	0	n	Ü	0	0	Ū
CANTON AREA TECH SCH	05	_0	0	0	_^	ŋ	19	10	0	29	0	0	n	n	0	0	0	0
CLARK CO TECH INST	05 05	54 30	15	0	71 42	n 1 <i>2</i>	0	0	0	0	0	0	0	0	0	0	0	0
KENT ST II LORATN ON COMM COLL	05	45	29	0	74	42	. 0	0	0	0	0	0	0	0	0	0	0	0
MIAMT VAL INST OF TECH	20	0 18	0 11	G 0	24 24	2) 2)	17	12	0	29 0	12	0	0	0	0	0	0	0
N CENTRAL OHIO TECH INST OHIO COLL OF APP SCIENCE	15	0	13	Ö	12	- 0	ñ	ő	ō	ŏ	ŏ	ŏ	0	n	ŏ	ň	ñ	Ŏ
OKI AHOMA					٦,	n	0	•		0	0	0	0	n	0	0	0	0
N OKLAHOMA COLL ORIFGON	0.5	15	11	0	54		U	0	n	U	U	·		"	•	·	Ū	•
DREGON ST U	05	0	n	0	n	Ð	0	0	0	0	0	9	17	9	10	45	0	0
PENNSYLVANIA Dean inst of Tech	06	0	0	0	n	0	6	24	0	30	16	0	n	n	0	0	n	0
PENNSYLVANIA ST U(ECPO)	05	0	0	Ō	'n	0	0	n	0	_0	0	0	0	107	60	167	0	0
WMSPORT AREA COMM COLL RHOOE ISLAND	05	55	34	0	54	n	54	25	0	79	1	n	0	n	0	0	0	0
RHOOF ISLAND JR COLL	05	15	14	0	29	n	0	0	0	0	0	0	n	n	0	n	0	0
SOUTH CAROLINA	05	9	6	0	15	n	0	0	0	0	0	0	n	n	0	0	0	0
RICHLAND TECH ED CNTR South Carolina St Coll	05	0	0	Ö	'n	ņ	ñ	ő	ŏ	ŏ	ŏ	10	5	4	4	23	õ	Ŏ
TENNESSEE			_		14	2.	•		0	0	2	0	n	n	0	n	0	0
CHATTANONGA ST TECH INST	0.5	16	2	0	1~	22	0	0	U	U	č	·	"	"	•	• • • • • • • • • • • • • • • • • • • •	·	·
DEL MAR COLL	05	38	12	0	5 n	n	0	0	0	0	0	0	n	n	0	0	0	0
HENDFRSON CO JR COLL HILL JR COLL	0.5 0.5	8 10	2 5	0	1 ሳ 1 ዓ	0	0	0	0	0	0	0	0	0	Ö	0	0	ŏ
LEE COLL	0.5	9	ō	ō	9	3	0	ō	ñ	0	3.	0	0	0	0	n	0	0
LETOIRNEAU COLL	0P	0 32	0 13	0	0 45	2 <i>1</i> 1	S 0	0	0	5 0	0 7	16	15	5	9 0	44	1	0
SAN HACINTO COLL U OF HOUSTON	15	0	13	ñ	7.7	-0	Õ	Ö	ŏ	ō	ó	26	12	2 n	9	67	Ō	Ō
U OF TEXAS-ARLINGTON	15	123	99	n	222	24	0	0	n	0	n	0	n	n	0	0	0	0
UTAH Brigham Young U	0 P	3	0	1	4	n	0	0	0	0	0	0	0	n	0	0	0	0
VIRGINTA		_					•	_		•	•	0	•	n	0	0	n	0
RAOFORO-DUBLIN COMM COLL TIDEWATER COMM COLL	0.5 0.5	7 20	6	0	2 n	1 n n	0	0	0	0	0	Ö	0	n	ŏ	Ô	Ö	ŏ
VIRGINIA W COMM COLL	05	35	21	0	54	56	0	n	0	0	0	0	0	n	0	0	0	0
WASHINGTON LH RATES V=T INST	0.5	0	n	0	0	n	8	4	0	12	n	0	0	n	0	0	0	0
WEST VIRGINIA	<b>U</b> .,											_		_			_	•
FAIRMONT ST COLL WEST VIRGINIA INST TECH	0.5 0.5	10 46	4 37	28 0	14 111	٥ 5	0	0	0	0	0	3	7 0	7 h	1 0	18	0	0
WISCONSIN			3,				·	.,	·									_
MILWAUKEE AREA TECH COLL		136 9	68		204 21	176	0	0	0	0	0	20 0	0 11	ባ 3	0 10	ი 79	0 5	0
MILWAUKEE SCH OF ENGRG NE WISCONSIN TECH INST	1P 0S	0	12		21	3 0	43	n 0	0	43	i	0	Ö	n	.0	ó	ő	ŏ
PUFRTO RICO					۵.	22	^	_		^	•	0	0	'n	0	0	0	0
U OF PUERTO RICO	n S	49	42		91	23	0	n	0	0	0							_
TOTAL U.S.		3365	1934	110	5409	1401	305	165	n	470	262	592	545	474	398	1426	317	114

# CHRRICULUM-ENERGY CONVERSION

			ATE OEG Ineerin		RAMS	c	EP(IF)	CATE	PROGRA		BAC	HELOR	OF TEC	HNOLOG	Y PROG		AŁL	
	1ST Year		OTHER	FULL	PART	1ST YEAR		OTHER	FULL		1ST Year	ZNO	3R0 Year	4TH Year	FULL	PART	POST	
MISSOUPI		_	_	- •			, CAN	, , , , ,	,,,,,		-						UNCC	
CENTRAL MISSOURI ST COLL OS	0	0	0	n	0	0	0	0	0	0	2	3	6	8	19	0	0	
TOTAL U.S.	0	0	0	0	0	n	٥	٥	0	n	2	3	4	A	10	0	٥	



CHRRICULUM-ELECTRONIC

		SSOCIATE E-ENGINE		PROG	RAMS	C	ERTIFT	CATE	PROGRA		BAC	HELOR	OF TEC	HNOL 03			
	1ST YEAR	2ND OT YEAR YE		TOT FULI. TIMF	AL Part Time	1ST YEAR		OTHER YEARS		AL PART TIME	1ST YEAR	2NN YEAR	3RN YEAR	4TH YEAR	TOT FULL TIME	AL PART TIME	ALL POST BACC
ALABAMA ALARAMA INST OF AV TECH OS	0	0	0	0	1145	17	9	0	26	0	0	0	0	0	0	0	0
JC CALHOUN ST TECH SCH OS JEFFFRSON ST JR COLL OS	17 14	1 6	0	1A 20	0 8	0	0	0	0	0	0	0	0	0	0	0	0
JM PATTERSON ST V-T SCH 05 SNEAD ST JR COLL 05	5 0	0 2	0	n 4	0	10	12 0	0	22	0	0	0	0	0	n 0	0	0
UNITED ELECTRONICS INST OF	0	0	0	n	0	280	208	0	488	0	0	0	n	0	0	0	0
ANCHORAGE COMM COLL 05 ARIZONA	30	19	0	49	0	0	0	0	0	0	0	0	n -	0	0	0	0
ARIZONA ST U OS OEVRY INST OF TECH OP	300	107	0	407	0	155	0	0	155	0	0	42	0	67 15	205 15	0	0
EASTERN ARIZONA COLL OS GLENDALE COMM COLL OS RHOFMIX COLL IS	10	9 13	0	19 60	136	0	0	0	0	0	0	0	0	0	0	0	0
RHOFMIX COLL 1S ARKANSAS UNITED ELECTRONICS INST OP	104	37 0	0	141 n	164	0 181	0	0	0 181	0	0	0	0	0	0	0	0
CALIFORNIA ALLAN HANCOCK COLL OS	15	16	0	31	13	0	0	0	10.0	0	0	0	n	0	0	0	0
AMERICAN RIVER COLL OS ANTEL OPE VALLEY COLL OS	120	51	6	177 86	110	Ö	0	0	0	Ö	0	0	0	Ö	0	0	0
BARSTOW JR COLL OS CABRILLO COLL OS	1	1	0	S	7	0 38	20	Ŏ	0 58	63 38	ō o	Ö	 0	Ö	0	0	o o
CALIF ST COLL-LONG BEACH OS CALTF ST POLY-SAN LUIS OS	0	0	Ö	n	Ö	0	0	Ö	0	0	6	26	8A 31	68 17	188 59	145	0
CERRITOS COLL OS CHABOT COLL OS	45 22	1 <i>B</i>	0	63 26	157	0	0	0	0	0 82	0	0	0	0	0	0	0
CITY COLL OF SAN FRAN 1S COGSWELL POLY COLL 1P	A2 23	57 6	0 5	139 34	2 0	0	0	0	0	0	0	0	n	0	0	0	0
COLL OF MARIN OS CONTRA COSTA COLL OS	25 50	17 15	0	47 65	10	0	0	0	0	0	0	0	n	0	0	0	0
DIABLO VALLEY COLL 05 ELECTRONIC TECH INST 0P	77 0	<b>4</b> 2 0	0	119	225 15	0	0	G 0	0	0	0	0 0	n 0	0	0	0 50	0
FRESMO CITY COLL 05 GOLDFN WEST COLL 05	84 22	<b>49</b> 0	0	133 22	107 3	0	n 0	0	0	0	0	0	0	0	0	0	0
GRANTHAM SCH OF ENGRG OP HUMPHREYS COLL OP	10	0 4	0	14	769 5	0	0	0	0	0	0	0	n	0	0	0	0
LOS ANGELES CITY COLL OS NORTHROP INST OF TECH 1P	180	90 10	3	27n 25	180	0	n 0	0	0	0	0	0	0	0	0	0	0
ORANGE COAST COLL OS PASADENA CITY COLL OS	57 1	36 3	0	97	0 16	,0	0	0	0	0	0	0	0	0	0	0	0
SAN RERNAROINO AO V SCH OS SAN RERNAROINO VAL COLL OS	21 21	0 11	0	32 5-	0 55	11	12	0	23	0	0	0	n n	0	0	0	0
SANTA ANA COLL OS SANTA MONICA CITY COLL OS	30 99 3	20 45 4	0 7 0	5n 151	169 0	0 0 0	0	0	0	0	0 0 0	0	0	0	0	0	0
TAFT COLL OS VENTURA COLL OS VICTOR VALLEY COLL OS	50 20	26 17	0	7 7+ 37	0 18	0	0	0	0	n 0 0	0	0	0	0 0 0	0	0	0 0 0
WESTERN STS COLL ENGRG OP YUBA COLL OS	19	12	0	31	0	0	0	0	0	0	0	0	ი ი	0	£ 0	0	0
COLORADO ARAPAHOS JR COLL 05	4	0	0		n	0	0	0	0	n	0	0	0	0	0	0	0
LAMAR JR COLL. 05 MESA COLL 05	12	7 5	0	19	n 0	0	0	0	0	0 0	0	, 0 0	n n	0	0	0	Ö
METROPOLITAN ST COLL OS S COLORADO ST COLL OS	48 38	25 21	n 0	72 50	n 6	0	0	0	0	0	12	0 8	5 26	0 10	17 70	0	0
COMMECTICUT NORWALK ST TECH COLL 15	117	90	0	207	123	o	n	0	0	0	0	0	n	0	0	0	0
WARD TECH INST OP DFLAWARE	75	51	3	129	42	0	0	0	0	0	0	0	n	0	0	0	0
DELAMARE TECH + COMM COL OS DISTRICT OF COLUMBIA	_	14	0	3₽	11	0	0	0	0	0	0	0	n	0	0	0	0
CAPITOL INST OF TECH 1P WASHINGTON TECH INST OF		0 43	0	n 73	n 46	0	0	0	0	0	76 0	3:3 0	3.3 n	39 0	181 0	148 0	0
FLORIDA BREVARD JR COLL 05		128	0	246	_0	0	0	0	0	0	0	ņ	0	0	0	0	0
BROWARD JR COLL OS CENTRAL FLORIDA JR COLL OS	21	41 7	0	91 28	34	0	0	0	0	0	0	0	0	0 0 0	0	0	0
CHIPOLA JR COLL 05 OAYTONA REACH JR COLL 05 EDISON JR COLL 05	31	20	0	1 n 5 1	6	0 0	0	0	0	0	0 0 0	0	0 0 0	0	0	0	0
EDISON JR COLL 05 FLORIDA JR COLL 05 FLORIDA KEYS JR COLL 05	76	0 23 8	0	1 99 16	0 R 60	0	0 0	0	0	0 0	0	0	0	0	0	0	0
GULF COAST JR COLL OS	18	12 14	0	3n 21	24	0	0	0	0	0	0	0	0	0	0	0	0
MANATEE JR COLL OS MASSFY TECH INST OP	12	27 20	0	39	32 5	0	0	0	0	1	0	n	n 0	0	0	0	0
MIAMI-DADE JR COLL-N OS N CLEARWATER TECH ED CNT OS	370	185 43	0	555 101	186 62	Ô	0	n	0	0	0	0	0	0	0	0	0
PALH BEACH JR COLL 05 POLK JR COLL 05		8 11	0	40 17	3A 17	0	0	0	0	0	0	0	0	n 0	0	0	0
ST JOHNS RIVER JR COLL 05 ST PFTERSBURG JR COLL 15	58	1 26	0 25	15 109	0 43	0	0	0	0	0	0	0	n 0	0	0	0	0
SANTA FE JR COLL OS TAMPA, TECH INST OP		180	0	1 H 35 O	13 0	0	0	0	0	0	0	0	0	0	0	0	0
GEORGIA AUGUSTA AREA TECH SCH OS		0	0	Ċ	0	32	16	0	48	0	0	0	n	0	0	0	0
COLUMBUS AHEA V-T SCH OS COOSA VALLEY V-T SCH OS	0	0	0	0	0	45 17	3 n 7	0	75 24	0	0	0	0	0 0 0	0	0	0
OEKALB AREA TECH SCH OS GRIFFIN-SPALDING V-T SCH OS LANTER AREA 4-T SCH OS	0	0 0 0	0	n n	0 0 0	29 6 7	3 7	0	32 13 19	0	0 0 0	0 0 0	0	0	0	0 0	0 0 0
MACON ARFA V-T SCH OS MOULTRIE AREA V-T SCH OS	0	0	0	0	0	10 16	12 A 5	0 0 0	18	0 n 0	0	0	n n	0	0	0	0
SOUTHERN TECH INST 15 VALDOSTA AREA V-T SCH 05	139	80 0	0	21 <i>9</i> 0	0	0 11	0 10	8	21 0 21	0 0	0	0	n n 0	0	0	0	0
IDAHO POISF ST COLL OS		7	0	<b>4</b> n	n	0	0	0	0	0	0	0	 n	0	0	0	0



CHRRICULUM-ELECTRONIC

CHRRICULUM-ELECTRONIC																	
			ATE DEG						D=000A	c	0.4.0	HEL OD	05 <b>T</b> 50		v 8000	10 4 44 5	
			INEERIN	TOT	AL,		EPTIFI		TOT	AL	_		OF TEC		T01	AL	ALL
	1ST Year		OTHER YEARS		PART Time	1ST YEUR	YEAR '	THER	FULL TIME		1ST YEAR	ZNO	3RO Year	4TH YEAR		PART	POST BACC
NORTH IDAHO JR COLL 0	S 0 S 0		0	0	0	86 24	26 10	3 <b>4</b> 0	146 34	0	0	0	0	0	0	0	0
	5 34	12		n 46	0 40	44	14 0	0	58 0	0	0	0	0	0	0	0	0
CHI CITY COLL-S E CAMPUS O COLL OF DUPAGE-GLN ELLYN O COYNF ELECTRONICS INST	S 98	34	0 0 0	132	21 44 0	0 0 0	0 0 0	0	0	0	0 0 0	0	0	0	0	0	0 0
OECATUR PUBLIC SCHS 0		0	0	63 () 480	0	0 338	0 175	0	0 513	29 <b>4</b> 22	0 468	330	165	121	1081	0 21	0
JOLIFT JR COLL 0	S 15 S 8	6		26 14	6 0	ύ 0	0 0	0	0	0	0 0	0	0	0	0	0	0
SAUK VALLEY COLL 0 WM RAINEY HARPER COLL 0	\$ 38 \$ 13 \$ 50	4	0 0 0	54 17 55	15 4 33	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0
INDIANA SAMS TECH INST-EVANSVILE D SAMS TECH INST-FT WAYNE D			0	256 384	0	64 48	0	0	64 48	31 10	0	0	0	0	0	0	0
SAMS TECH INST-INDAPOLIS O VALPARAISO TECH INST O IOWA	P 307	266 74	40	573 228	0 3	25 42	0 2 <b>7</b>	0	25 69	41	0 13	8	0 5	0	0 26	0	0
E IOWA COMM COLL-CLINTON O HAWKFYE THAT OF TECH O	S 48		0	31 73	0	0	0	0	0	0	0	0	0	0	0	0	<b>Q</b> 0
IOWA CENTRAL COMM COLL O IOWA ST 11 TECH INST 1	S 62	52	0	33 114	0	0	0	0	0	0	0	0	0	0	0	0	0
IOWA TECH AREA XV COLL 0 KIRKWOOO COMM COLL 0 MARSHALLTOWN COMM COLL 0	S 50	32	0	48 82 12	0 3 0	0	0	0	0 0 0	0	0	0	0	0	0	0	0
N IOWA AREA COMM COLL 0	5 17 5 0	11	0	28	0	0 17	0 0 10	0	0 27	0	0	0	0	0	0	0	0 0 0
UNITFO ELECTRONICS INST O			ő	n	ŏ	459	174	ŏ	633	Ô	ő	0	0	ő	0	Ö	0
	S 16 S 15 P 35	8	-	25 23 57	0 0 6	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0 0 0	0 0 0	0 0 0	0 0 0
N KENTUCKY AREA VOC SCH O SOMERSET AREA V-T SCH O			0	n n	0	10 11	5 8	0	15 19	5 0	0 0	0	<b>n</b> 0	0	0	0	0
LOUISIANA SOUTHERN U 0 SOWELA TECH INST 0	S 0 S 0		0	0	0	0 10	0 5	0	0 15	0	17 0	21 0	37 0	3 <b>7</b> 0	112	0	0
TH WARRIS V=T SCH 0 MATNE SOUTHERN MAINE V=T INST 0:	-		0	ە 52	0	50 26	20	0	70 42	0	0	0	0	0	0	0	0
MARYLANO CATONSVILLE COMM COLL 0:	_			80	60	12	16 1	a	13	0 76	0	0	0	0	0	0	0
COMM COLL OF BALTIMORE OF HARFORD JR COLL OF	S 64	15	0	79 10	61 26	0	o o	0	0	0	Ö	0	0	0	0	0	0
MONTGONERY COLL 0: MASSACHUSETTS			0	42	11	0	0	0	0	,	0	0	0	0	0	0	0
BERKSHIRE COMM COLL 0: FRANKLIN INST OF BOSTON 1: HOLYOKE COMM COLL 0:	P 58		0	55 95	0 53	0	0	0	0	0	0	0	0	0	0	0	0
LOWELL TECH INST 0	S 0	0	0	12 52	1 598 0	0	0	0	0	0	0	0	0	0	0	125	0
MERRIMACK COLL 0	R 0		0	U 35	125	0	0	0	0	0	0	0	0	0	0 0	0	0
NORTH SHORE COMM COLL ONE INST OF IND TECH	S 57			8n 162	48 95	0	0	0	0	0	0	0	n 0	0	0	<b>0</b>	0
	5 13	10	0	23 151	0	0	0	0	ě	0	0	0	0	0	0	0	0
WENTWORTH INST	P 230 S 0	250	Ö	480	77 0	40	55	0	<b>6</b> 2	0	0	0	0	0	0	0	0
OELTA COLL 0 ELECTRONICS INST OF TECH 0 FERRIS ST COLL 0		0		104 0 50	0 0 0	0 90 31	0 88 19	0 0 0	0 1 <b>78</b> 50	0 0 0	0	0 0 0	0	0 0 0	0	0	0
FLINT COMM UR COLL 0	S 88 S 24	12	0	100	15	0	0	0	0	0	0	0	0	0	0 <b>0</b> 0	0	0 0 0
	S 20	12	Ō	32	Ö	0 352	0 175	134	661	Ö	0	0	0	0	0	0	<b>0</b>
SCHOOLCRAFT COLL 0 UNITED ELECTRONICS INST 0	S 42			60	48	1 324	72	0	1 396	Ö	0	Ö	0	0	0	0	Ö
	S 32	16	0	4 B	49 0	0 7	0	0	0 13	0	0	0	0	Ŏ	0	0	0
	s 15	_		35	0	. 0	0	0	0	0	0	ō	0	0	0	0	0
BROWN INST	S 0 P 0	Ō		0 0	0 0 0	17 120 155	18 70 118	0 0 0	35 190 2 <b>7</b> 3	120 0	0	0 0 0	0	0	0	0 0	0 0 0
ROCHESTER ST JR COLL 0	S 30 S 22	9	0	39 33	0	0	0	9	0	0	0	0	0	0	0	ō	0
THIEF RV FALLS V-T SCH O WILLMAR AREA V-T INST O	S 0	0	0	0	0	16 36	15	0	2 <b>8</b> 58	0	0	0	0	0	0	0 <b>0</b> 0	<b>9</b>
MISSISSIPPI GULF COAST TECH INST-MSU 0 JACKSON CO JR COLL 0	S 0 5 22			n 3.0	0	0	0	0	0	0	0	0	13	10	23	0	0
MISS DELTA JR COLL 0	S 3 S 24	0	Ō	3n 3 37	0 0	0 0 0	0 0	0 0 0	0	0 0 0	0	0 0 0	0 0	0 0 0	0 0 0	<b>0</b> 0	0 0 0
CENTRAL MISSOURI ST COLL O CENTRAL TECH INST 1 FLORTSSANT VAL COMM COLL O	P 132	66	0	198 198	0	0	0	0	0	0	24	15	11	18	68 0	0	2
FORFST PARK COMM COLL 0	s 15	6	0	19 21 0	0 0 20	0 12	0 0 10	0	0 0 2 <b>2</b>	0	0	0 Ø 0	0 0 0	0	0	0	0 0 0
KANSAS CITY METRO JR COL O		Ō	0	35 120	0	0	0	0	0	0	0	0	0	0	0	<b>0</b> 0	0



CHRRICULUM-ELECTRONIC

(				ATE DEG Inlerin	G PROG	RAUS	С	EPTIF	CATE	PROGRA		BAC	HELOR	OF TEC	HNOLOG			<b>A</b> 1.1
		1ST YEAR		OTHER	TOT FULL TIMF	PART TIME	1ST YEAR		OTHER YEARS		AL Part Time	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	FULL TIME	PART	ALL POST BACC
MISSOURI Minepal Area Coll	05	6	4	0	10	0	0	TEAH	0	0	0	0	0	0	0	0	0	0
SE MISSOURI ST COLL UNITED ELECTRONICS INST	0.5 0.P	Ö	0	0	, ,	0	25 189	23 82	Ö	48 271	Ö	0	0	n	0	0	0	0
MONTANA Miler comm coll	05	ý	8	0	17	0	ð	0	0	0	0	0	0	n	0	0	0	0
NORTHERN MONTANA COLL NERRASKA	0\$	17	18	22	57	0	4	3	0	7	0	0	0	O	0	0	0	0
NEBRASKA V-T SCH	0.S 0.S	52 69	25 58	0 33	77 160	0 0	0	0	0	0	0	0	0	0	0	0	0	0
RADIO ENANG INST II OF NEHPASKA-OMAHA	0P 05	0 24	19	12	55	16	90	60 0	0	150 0	50 0	9	0	0	0	0	0	0
NFVADA Elko comm coll Nevada tech inst=u nev	0.S 0.S	4 29	0	0	37	<b>8</b>	16 0	6	0	22 0	0	0	0	0	0	0	0	0
NEW HAMPSHIRE NEW HAMPSHIRE TECH INST	0.5	75	53	0	128	A	0	0	0	0	0	0	0	O	0	0	0	0
NEW JERSTY ELECTRONICS TRAINING ONT	-	0	ō	0	n	. 0	160	120	0	280	ō	0	0	0	0	0	0	0
SALEM CO TECH INST	0.5 0.5	18	R 0	0	26	94	11	1 o	0	21 21	0	0	0	0	0	0	0	0
SOMFREET CO TECH INST	05 05	18	17	0	35	27 27	11	3	0	14	0	0	0	0	0	0	0	0
WARREN ON TECH INST	05	0 5	0	0	9	0	15	15	0	26	0	0	0	0	0	0	0	0
EASTERN NEW MEXICO U NEW MEXICO HIGHLANDS U NEW MEXICO JR COLL	05 05	39 20	4 29 7	0	6¤ 27	0	0	0	0	0	0	0	0	0	0	0	0	0
N MEY ST U-LAS CRUCES N AMERICAN TECH INST	15 0P	30 73	20 52	0	5n 125	0 88	0	0	ŏ	0	0	0	ŏ	0	Ö	ŏ	0	ŏ
NEW YORK AURIION COMM COLL	05	17	7	0	24	0	0	0	0	0	0	0	0	.,	0	0	0	0
MONRAE CAMM COLL NASSAU CAMM COLL	0.5 0.5	70 15	35 8	3	108	90 5	0	ŏ	Ö	0	Ŏ	0	0	0	0	0	0	0
NEW YORK CITY COMM COLL RCA INSTITUTES	05 1P	146	8)	0	247 0	432 0	865	432	0	1297	0 187	0	0	0	0	0	0	0
SUFFOLK CO COMM COLL SUNY A+T COLL=ALFRED	05	50 124	30 31	0	8r 155	80 0	20 0	0	0	20	0	0	0	0	0	0	0	0
SUNY A+T COLL=FARMINGOLE ULSTFR CO COMM COLL	15	172 24	82 14	0	254 3a	0 42	0	0	0	0	0	0	0	0	0	0	0	0
VOORHEES TECH INST Westchester comm coll	0 P 0 S	3 <b>9</b> 90	30 50	9	7A 140	0	0	0	0	0	0	0	0	0	0	0	0	0
	0.5	22	16	0	38	0	0	0	0	0	0	0	0	ņ	0	0	0	0
CAPF FEAD TECH INST CATAWBA VALLEY TECH INST	0 S	20 24	16 15	0	36	. 0	0	0	0	0	0	0	0	0	0	0	0	0
CENTI PIEDMONT COMM COLL COLL OF THE ALBEMANLE	05 05	35 17	12	0	47 24	15	0	0	0	0	0	0	0	0	0	0	0	0
PAYFTEVILLE TECH INST	05 15	17 38	11	0	28 55	0	0	0	0	0	0	0	0	0	0	0	0	0
FORSYTH TECH INST BASTON COLL GUILFORD TECH INST	05 15 05	30 30 24	10 17 7	0	47 31	0 10 22	0	0	0	0	0	0	0	0	0	0	0	0
LENGTR COMM COLL PITT TECH INST	05 05	11	10	0	21 31	0	0	C	0	0	Ö	0	0	0	0	0	Ö	0
TECH INST OF ALAMANCE U OF N C-CHARLOTTE	05 05	14	Ä	0	22	1	0	0	Ö	0	ŏ	Ö	ŏ	0 11	Ö	0 11	0	0
WILSON ON TECH INST WW HOLDING TECH INST	0.5 0.5	23 32	8 13	0	3) 45	Ö	ő	0	ŏ	0	Ö	0	Ô	0	0	Ô	0	0
NORTH DAKOTA N D RT SCH OF SCIENCE	0.5	94	6.3	0	157	0	0	0	0	0	0	0	0		0	0	0	0
OHTO ATER TECH SCH	0P	0	0	0	0	0	39	35	0	74	165	0	0	0	0	0	0	0
CINCINNATI TECH INST CLEVFLAND TECH SCH	05	50	29 0	Ö	79 0	0	0 25	0 15	0	0 40	0	0	0	0	0	0	0	0
COLUMBUS TOTH INST CUYAHOGA COMM COLL	0.5 0.5	72 142	32 61	0	104 203	17 234	0	0	0	0	0	0	0	0	0	0	0	0
ELEC ENGRG TECH INST Franklin u	0 P	258 2 <b>2</b>	116	0	374 31	0 51	120	50 0	0	170 0	0	0	0	0 0	0	0	0	0 û
GRISHOLD INST LAKFLAND COMM_COLL	0 P 0 S	60 89	. 50 16	0	12n 105	0	0	0	9	0	0	0	0	0	0	0	0	0
MIAMT U-MIDDLETOWN MIAMT VAL INST OF TECH	05	15	6	5	24	40 0	16	13	0	0 2 <b>9</b>	9	0	0	0	0	0	0	0
ONIO COLL OF APP SCIENCE ONIO TECH COLL	Į P	164	7 <i>A</i> 100	0	247 240	150	22	0	0	22	0	35	0	0	0	0 35	0	0
SINCHAIR COMM COLL UNITED ELECTHONICS INST	05 0P	62	22	0	84	118	454	215	0	669	0	0	0	0	0	0	0	0
U OF DAYTON-TECH INST	15 18	64 38	23 41	41	87 120	0 4H	0	0	0	0	0	0	3 0	17 0	0	20	0	0
OMIAHOMA E OKLAHOMA ST COLL NE OKLAHOMA A+M COLL	05 05	35 17	35 14	0	7 n 3 l	<b>7</b> 5	0	0	0	0	0	ð D	0	ń	0	0	0	0
OSU TECH INST-OKLA CITY OSU TECH INST-STILLWATER	05 15	67 35	24	ŏ	91 57	282	ŏ	0	0	0	0	0	0	0 50	0	50	0	0
OT AUTRY AREA VOT CHTR	05	0	0	0	33	0 20	16	6	0	2 <b>2</b>	0	Ö	0	0	0	0	0	0
UNITED FLECTRONICS INST	0 p	ō	ń	_	0	0	246	ŏ	ő	246	ŏ	ŏ	ő	Ô	ŏ	ŏ	ŏ	ŏ
RLUE MOUNTAIN COMM COLL CENTHAL ONEGON COMM COLL	05 05	16 11	6 7	0	22 14	1 0	0	0	0	0	0	0	0	0	0	0	0	0
LANE COMM COLL MT HOOD COMM COLL	0.5 0.5	97 36	50 18	0	147	0	0	Ö	Õ O	0	Ö O	0	0	0	0	0	0	0
OREGON TECH INST PORT! AND COMM COLL	15 05	95 75	34 37	9	13A 112	156	24	0	0	0 24	0 36	0	1	32 0	20	54	0	0
SALFH VHT COMM COLL SW OPEGON COMM COLL	05 05	35 14	38 8		77 27	0 <del>5</del>	0	Ō	0	0	0	0	0	0	0	0	0	0
PFUNSYLVANIA ATER TECH SCH	0 P	0	٥	0	n	n	37	27	0	64	100	0	0	0	0	0	0	0



CURRI	CULUM-	ELECT	RONIC

				NTE DEG	IG PROG	RAMS	С	ERTIF	CATE			BAC	HELOR	OF TEC	HNOLOG			
		15T YEAR		OTHER YEARS	TOT FULL Time	AL PART Time	15T YSAR		OTHER YEARS	FULL TIME	TAL PART Time	1ST YEAR	2NO YEAR	3RO YEAR	4TH YEAR	FULL TIME	AL PART TIME	POST BACC
	05	24	6	0	30	9	0	0	0	0	0	ō	0	0	0	0	0	0
ELECTRONICS TRAINING CHT	0P	0	0	0	0	0	237 70	153	0	390 70	0	0	0	0	0	0	0	0
LUZERNE CO COMM COLL	0S 0S 0S	41 22 26	20 25 24	0	6 <sub>1</sub> 47 50	13 8 15	0	0	0	0	0	0	0	0	0	0	0	0
PENN TECH INST	0P	0 5 <b>59</b>	392	0	0 951	0	260	196	0	456	194	0	0	0	Ö	0	0	0
PHILCO TECH INST	OP OP	0	0	0	0	ŏ	44	24	Ö	66	ŏ	0 26	0 20	0 17	0 3	, 66	ŏ	ŏ
SPRING GAROEN COLL	1P 1S	59 90	18 81	0 53	77 224	210 210	0	0	0	0	0	0	0	39	0	39	13	Ö
WMSPORT AREA COMM COLL RHOOE ISLANO	05	53	54	0	107	1	0	0	0	0	Ō	0	0	Ō	0	0	Ó	0
SOUTH CAROLINA	0P	0	0	0	0	0	.100	82	0	182	90	0	0	0	0	0	0	0
GREENEVILLE TECH EO CHTR	0S 0S	25 33 21	20 8	0	25 53	8	0	0	0	0	0	0	0	0	0	0	0	0
RICHLAND TECH ED CHTR	05 15 05	31	14	0	29 45 0	10	0	0	0	0	0	0	0	0	0	0	0	0
SPARTANBURG TECH EO CHTR	0S 0S	17 13	7	0	24 18	0	23	0	0	15 0 <b>23</b>	5 0 20	0	0	0	0	0	0	0
	05	13	10	Ö	23	Ö	0	ő	ŏ	0	Ö	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ
	0 S 0 S	17 27	14 16	0	3 i 43	0	0	0	0	0	0	0	0	ģ 0	0	0	0	0
TENNESSEE CHATTANOOGA ST TECH (NST		<b>48</b>	10	0	5 <b>8</b>	49	0	0	0	0	0	0	0	0	0	0	0	0
	0S 0S 0S	0	0	0	0	0	7 0 14	0	0	13 0 23	16	4	14	0 17	22	0 57	2	0
	05	ō	ŏ	ŏ	0	0	0	10	0	10	24	0	0	0	0	0	0	0
AMARTLLO COLL	0 S 0 S	17 67	14 22	0	31 89	7	0	0	0	0	0	0	0	0	0	0	0	0
T	0S 0S	15 15	7 11	0	26 22	0	0	0	Ģ ()	0	Ö	0	0	0	0	0	Ö	Ö
SAN ANTONIO COLL	0S 0S	25 66	5 43	3 0	33 109	32 81	0	Ò	0	0	7	0	0	0	0	0	0	0
SOUTH PLAINS COLL	0S 0S	84	50	0	104	0	7	9	0	16	150 30	0	0	0	0	0	0	0
UNITFO ELECTRONICS INST	0S 0P 1S	55 0 0	32 0 0	0	87 n	121	280	79	0	359	0	0	0	0	0	0	0	0
	0S	23	18	0	41	0	0	0	0	0	0	0	68	122	89	359 0	0	0
BRIGHAM YOUNG U	1R 0S	11 98	15 103	33 0	59 <b>2</b> 01	0 162	0	0	0	0	0	9	3	9	13	34	0	0
VFPMONT	0 S	0	0	0	n	0	52	45	0	97	0	0	0	64	34	98	Ö	2
VIPGINIA	15	61	35	0	96	1	0	0	0	0	0	0	0	0	0	0	0	0
OANVILLE COMM COLL	0 S 0 S	20 59 12	47 47 3	0	106	0	0	ò	0	6	0	0	0	0	0	0	0	0
FERRIM JR COLL	0S 0R 0S	0 65	1 23	0	15 1 88	0 7	0	0	0	0	0	0	0	0	0	0	0	0
OLO COMINION U	0S 0S	14 28	9	0 15 0	38 44	15 5 18	0	0	0	0	0	0 0	0	0	0	0	0	0
	0 S	16	.0	ő	16	0	ŏ	0	ŏ	ŏ	0	ŏ	0	0	0	0, 0,	0	0
CLARK COLL	0 S 0 S	20 19	11 <b>1</b> 5	0	3 i 34	0	0	0	0	0	0	0	0	0	0	0	0	0
LH BATES V-T INST	0 S 0 S	43	21	0	64 _ n	0	25	0 15	0	0 40	9	0	0	0	0	9	0	0
OLYMPIC COMM COLL	0S 0S	21 52	28	0	<b>29</b> 80	0	0	0	0	0	0	0	0	0 0	0	0	0 Ú	0
SKAGIT VALLEY COLL	0S 0S 0S	60 46 80	19 16 100	0	79 <b>62</b> 180	72 0	0	0	0	0	0	0	0	0	0	0	0	8)
WEST VIRGINIA	05	58	23	0	8)	35	0	0	0	0	0	0	0	0 14	0 16	0 30	0 2	0
UNITFO ELECTRONICS INST	0 P 0 S	0 17	0	0	n 33	0	241	92	0	333	0	0	0	0	0	0	0	0
	05	36	26	0	62	0	0	0	0	0	0	0	0	0	0	0	0	0
FOX VALLEY TECH INST	0S 0S	31 49	34 20	0	65 69	3	0	0	0	0	0 _ 1	0	0	0	0	0	0	0
MILWAUKEF SCH OF ENGRG	0S 1P	39 111	29 73 36	0	68 184	5 14	18	0	0	18	51 0	8	0	0	0	0	0	0
RACINE TECH INST	05 05 05	64 32 18	23 10	0	10n 55 <b>28</b>	2 24 0	0	0	0	0	0	0	0	0	0	0	0	0
WYOMING CASPER COLL	0.5	15	9	0	24	2	0	0	0	0	0	0	0	0	0	0	0	0
	05	5 12659	0	Ö	5 20433	15	0 17128	Ó	0	Ö	Ō	Ŏ	0	Ō	0	0	0	Ó
10156 0131			. 555	411	JJ	00		3315	116	1n615	2067	841	601	859	599	2900	516	8



CURRICULUM-ELECTROMECHANICAL

				TE OEG NEERIN		RAMS	c	ERTIF	CATE	PROGRA		BAC	HELOR	OF TEC	HNOL OG	Y PROG		ALL
		1ST YEAR		OTHER YEARS	FULL TIME	PART TIME	1ST YEAR	2 <sup>N</sup> D YEAR	OTHER YEARS	FULL	PART TIME	1ST Year	2NO YEAR	3RD YEAR	4TH YEAR	FULL TIME	PART	POST BACC
COLORAGO ARAPAHOE JR COLL	05	35	4	0	39	0	0	0	0	0	0	0	0	0	0	0	0	0
CONNECTICUT WARD TECM INST	οP	0	20	2	22	0	0	0	0	0	0	o.	0	n	0	0	0	0
MASSACHUSETTS HT WACHUSETT COMM COLL	05	32	20	0	52	60		0	0	ń	0	a	0	n	0	0	0	0
NEW JERSEY	05	3£ 5		0	11	39	0	0	۰	0	0	0	0	0	0	0	0	٥
MERCER CO COMM COLL NEW YORK		_	6	•			•		•	•	٠	۰	۰		0	•	0	0
NEW YORK CITY COMM COLL STATEN ISLAND COMM COLL	0 S 0 S	57 29	3 <sub>1</sub>	0	32	0 55	0	0	0	Ö	0	0	0	ń	ő	0	Ö	Ô
NORTH CAROLINA CATAWBA VALLEY TECH INST	05	4	5	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0
WW HALDING TECH INST	05	17	0	0	17	0	0	0	0	0			0	n -		U	0	
KENT ST U Orfgon	0.5	8	0	0	A	3	0	0	0	0	0	0	0	n	0	0	0	0
OREGON TECH INST	05	37	12	19	68	1	0	0	0	0	0	0	0	1	5	6	J	0
VERMONT TECH COLL WEST VIRGINIA	15	37	9	0	46	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST LIBERTY ST COLL	05	5	0	0	2	3	0	0	0	0	0	0	0	n	0	0	0	0
TOTAL U.S.		263	110	21	394	128	0	0	9	0	0	0	0	1	5	6	0	0

CURRICULUM-ENVIRONMENTAL

				ATE OEG Ineerin		RAMS	c	ERTIF:	CATE	PROGRA		BAC	HELOR	OF TEC	HNOLOG	Y PROG		ALL
		1ST YEAR		OTHER	FULL TIME	PART	1ST YEAR		OTHER YEARS	FULL	PART	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	FULL TIME	PART	POST
FLORIOA											_						,	5,00
ST JOHNS RIVER JR COLL	05	0	0	0	n	10	0	0	0	0	0	0	0	0	0	0	0	0
ILLINOIS																		
CHI CITY COLL-S E CAMPUS	<b>0</b> S	22	0	σ	22	0	0	0	0	0	0	0	0	0	0	0	0	0
VIRGINIA																		
WYTHEVILLE COMM COLL	05	5	8	0	13	0	0	ū	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		27	8	0	35	10	0	0	0	0	0	0	0	0	0	0	0	0

CHRRICULUM-FIRE PROTECTION

				ATE OEG INEERIN		RAMS	c	ERTIF	CATE	PROGRA TOT		BAC	HELOR	OF TEC	HNOL OG	Y PROG		ALL
		1ST YEAR		OTHER YEARS	FULL TIME	PART TIME	1ST YEAR		OTHER YEARS		PART TIME	1ST YEAR	2ND YEAR	3RO YEAR	4TH YEAR	FULL TIME	PART TIME	POST BACC
MISSOURI FOREST PARK COMM COLL	05	15	20	0	35	0	15	0	0	15	0	0	0	0	0	0	0	0
OKLAHOMA OSU TECH INST-STILLWATER	15	32	21	0	53	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		47	41	0	88	0	15	0	0	15	0	0	0	0	0	0	0	0



## CHRRICULUM- INDUSTRIAL ENGINEERING TECHNOLOGY

				ATE DEG INEERIN		RAMS	С	ERTIF:	ICATE	PŘOGRA TO T		BAC	HELOR	OF TEC	HNOLOG	Y PROG		<b>A</b> LL
		1ST YEAR		OTHER	FULL TIME	PART TIME	1ST YEAR		OTHER YEARS		PART	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	FULL TIME		POST BACC
GEORGIA															•		_	
SOUTHERN TECH INST ILLINOIS	15	137	78	0	215	0	0	0	0	0	0	0	0	0	0	0	0	0
BRADLEY (I	0P	2	1	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0
INDUSTRIAL ENGRG COLL INDIANA	ÕР	18	12	0	30	168	15	ŏ	Ŏ	12	14	Ď	ŏ	3	4	7	20	Ö
PUROHE U MASSACHUSETTS	05	47	16	5	65	188	0	0	0	0	0	0	0	0	0	0	0	0
LOWELL TECH INST Michigan	05	0	0	0	n	88	0	0	0	0	0	0	0	0	0	0	24	0
WESTFRN MICHIGAN U Mississippi	0.5	0	0	0	n	0	0	0	0	0	0	4	12	24	57	97	0	0
MISS DELTA JR COLL NORTH CAROLINA	05	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
ASHVLLE-RUNCOM TECH INST	0.5	0	9	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0
GASTON COLL OHIO	0 S	6	8	0	14	22	ō	ō	Ō	ō	Ō	Ö	ŏ	ő	Ō	ŏ	Ö	ŏ
KENT ST 11	0.5	15	9	0	24	8	0	0	0	0	0	0	0	0	0	0	0	O
LAKELAND COMM COLL	05	49	4	0	53	0	0	ñ	Ď	0	Ō	ō	ŏ	ň	ō	ŏ	ň	ñ
LORATH CO COMM COLL	0.5	16	9	0	25	3	0	ñ	ŏ	ō	ñ	ō	ō	ń	ñ	ň	ň	ŏ
U OF DAYTON-TECH INST PENNSYLVANIA	18	9	16	40	65	41	0	Ō	0	0	Ö	Ō	Ō	G	Ö	ō	ŏ	à
PENNSYLVANIA ST U(ECPD) SOUTH CAROLINA	05	12	15	0	27	0	0	0	0	0	0	0	0	0	0	0	0	0
TRI-CO TECH ED CNTR	05	18	7	0	25	23	0	0	0	0	0	0	0	0	0	0	0	n
YORK CO TECH ED CNTR TENNESSEE	05	13	8	0	21	0	0	ō	ō	Ō	Ō	Ō	ŏ	ŏ	ŏ	ŏ	ŏ	Ō
MEMPHIS ST U UTAH	05	0	0	0	n	0	0	0	0	0	0	3	1	1	1	6	2	0
WEBER ST COLL WAGHINGTON	05	0	0	0	O	0	O	0	0	0	0	4	5	1	5	15	1	0
SHORFLINE COMM COLL	05	0	0	0	n	34	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		343	192	42	577	578	12	0	0	12	14	11	18	29	67	125	47	0

CURRICULUM-INSTRUMENTATION+CONTROL

		A	SSOCI	ATE DEG	REE AN	۹D												
		PR	E-ENG	INEERIN	IG PROG Tol		C	EPTIF	TCATE	PROGRA		BAC	HELOR	OF TEC	HNOLOG			
		1ST YEAR		OTHER YEARS	FULL	PART Time	1ST YEAR		OTHER	FULL	PART	1ST YEAR	2ND YEAR	3RD YEAR	4TH	FULL	PART	POST
GFORGIA									1040	1100	1 1116	ICAR	LAK	TEAR	YEAR	TIME	TIME	BACC
AUGUSTA AREA TECH SCH	0.5	0	0	0	n	0	8	7	n	15	٨	0	•		^			
DEKALD ADEA TECH SCH ILLINOIS	0 5	0	0	0	n	0	5	3	ő	8	ő	Ö	ő	ő	0	0	0	0
CHI CITY COLL-S E CAMPUS NEW YORK	0.5	0	0	0	n	30	0	0	0	0	0	0	0	0	0	0	0	0
MONPOE COMM COLL OHTO	<sub>0</sub> S	10	5	0	15	50	0	0	0	0	0	0	0	0	0	0	0	0
U OF AKRON COMM COLL TENNESSEE	05	5	11	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0
CHATTANONGA ST TECH INST	05	14	3	0	17	3	0	0	0	0	3	0	0	0	0	0	0	0
RAOFORD-DUHLIN COMM COLL WASHINGTOD	0.5	5	7	0	12	9	0	0	0	0	0	0	0	0	0	0	0	0
SHORFLINE COMM COLL WISCONSIN	0.5	0	0	0	n	34	0	0	0	0	0	0	0	0	0	0	0	0
MID-STATE TECH INST	0.5	14	6	0	20	0	0	0	0	0	•	•			•		_	_
MILWAUKER AREA TECH COLL	0.5	14	10	Ó	24	4	ō	Ö	Ö	õ	ŏ	ŏ	0	0	Ö	0	0	0
TOTAL U.S.		62	42	0	104	130	13	10	0	23	3	0	0	0	0	0	0	0

CHRRICULUM-INTERNAL COMBUSTION

				ATE DEG Ineerin		RAMS	c	ERTIF	ICATE	PROGRA		BAC	HELOR	OF TEC	HNOLOG	Y PROG		ALL
		1ST YEAR		OTHER YEARS	FULL TIME	PART TIME	1ST YEAR	2ND YEAR	OTHER YEARS	FULL	PART	1ST YEAR	2ND YEAR	3 <sup>R</sup> D Year	4TH YEAR	FULL	PART TIME	POST BACC
NEW YORK										_					•	•		0
SUNY A+T COLL=ALFRED SOUTH CAROLINA	15	26	13	0	39	0	0	0	0	0	0	0	0	U	0	0	0	
SOUTH CAROLINA TRDE SCH	0.5	0	0	0	0	0	5	4	0	9	8	0	0	0	0	0	0	0
UTAH ST IJ	0.5	0	0	0	e	0	0	0	0	0	0	24	22	12	10	68	0	0
WEBER ST COLL	05	Ō	Ö	0	n·	0	13	6	0	19	0	0	0	0	0	0	0	0
TOTAL U.S.		26	13	0	39	0	18	10	0	28	8	24	55	12	10	68	0	0



CHRRICULUM-INDUSTRIAL TECHNOLOGY

				TE DEG	IG PRNG	RAMS	С	EPTIFI	CATE	PROGRA		BAC	HELOR	OF TEC	HNOL OG			
		157		OTHER	TOT FULL	PART	157		OTHER		PART	157	SND	380	4TH	FULL	PART	POST
ALABAMA		YF. AR		YEARS	T1MF	TIME	YEAR		YEARS		TIME	YEAR	YEAR	YEAR	YFAR	TIME	TIME	BACC
ALARAMA A + M U Snead ST JR Coll	0.S	3	0	0	n 4	0	0	0	0	0	0	36 0	31	25	55 0	147	0	0
TUSKFGEE INST ARTZONA	0P	0	0	0	n	0	0	0	0	0	0	15	51	55	55	80	0	0
ARIZONA WESTERN COLL GLENDALE COMM COLL	0.5 0.5	77 52	60 24	0	137 76	0 55	5 0	0	0	5 0	0	0	0	0	0	0	0	0
MESA COLL ARKANSAS	05	126	20	0	146	85	0	0	0	0	0	0	0	0	0	0	0	0
SOUTHERN ST COLL CALIFOPNIA	0.5	3	3	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0
ANTEL OPE VALLEY COLL	05	91	4	0	95	0	0	0	0	0	0	0	0	0	0	0	0	0
CARSTOW UR COLL CALIF ST POLY=SAN LUIS	0 S 0 S	0	0	0	0	0	0	0	ō	Ŏ	21	36	64	108	137	345	0	Ò
CERRITOS COLL CHABOT, COLL	05 05	33 153	27 47	12	7 <i>2</i> 200	94 0	0 23	0	0	23	0 410	0	0	0	0	0	0	0
CITY COLL OF SAN FRAN COLL OF THE DESERT	0 S 0 S	53 11	18 7	0	71 18	0 23	0 7	0 5	0	0 12	5 0	0	0	0	0	0	0	0
COLL OF THE SISKIYOUS FRESHO CITY COLL	0.5 0.5	3 24	0 13	0	3 39	0 35	0	0	0	0	0	0	0	0	0	0	0	0
PASAMENA CITY COLL SANTA ANA COLL	0.5 0.5	200	156 10	0	35A 22	271	0	0	0	0	0	0	0	n	0	0	0	0
SANTA MONICA CITY COLL	0.5	175	93	3	271	130	Ö	Ö	Ö	ŏ	Ö	ŏ	ō	Ô	Ŏ	ō	ō	Ö
SIERPA COLL Ventura coll	0 S 0 S	60 62	23 38	0	83 10n	0	0	0	0	0	0	0	0	0	ŏ	0	0	9
YURA COLL Coi Orano	05	149	2	0	151	16	0	0	0	0	0	0	0	0	0	0	0	0
OTERN JR COLL S COLORANO ST COLL	0 S 0 S	1 116	0 76	0	192	0	1 0	0	0	1	0	0	0	0	0	0	0	0
CONNECTICUT WARD TECH INST	0 P	0	0	n	0	0	22	23	0	45	28	0	0		0	0	0	0
DFI AWARE	-								-				_	0				
DELAWARE TECH + COMM COL FLORIDA_		3	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
DAYTONA REACH JR COLL FLORIDA KEYS JR COLL	0.5 0.5	0	0	0	0	0 32	8£ 0	22	0	<b>6</b> 0	3 <del>0</del> 0	0	0	0	0	0	0	0
GEORGIA GEORGIA SOUTHERN COLL	05	0	0	0	n	0	0	0	0	0	0	36	47	65	45	193	0	0
MAWAII Maui comm coll	0.5	16	0	0	16	0	1	0	0	1	0	0	0	0	0	0	0	0
ILLINOTS	-	•						_				•				_		-
ALLIFD INST OF TECH BRADLEY U	0P 0P	0	0	0	0	0	43 0	0	0	137 0	0	0 1	0 6	0 5	0 <b>6</b>	18	0 3	0
EASTFRN TLLINOIS U KASKASKIA COLL	05 05	0 70	0 60	. 0	n 13n	0	40	0	0	0 40	0	21 0	8	2 1 0	21 0	71 0	.0	0
PRAIRIE ST COLL Southern Illinois u	05 05	15 0	3	0	14	3 n 0	0	0	0	0	0	0 13	0 31	0 114	0 118	0 276	0	0
INCIANA SAMS TECH INST-INDAPOLIS	-	87	92	0	179	0	0		0	0		0			0		0	-
VINCENNES U KANSAS	05	75	60	å	135	25	Ö	0	Ô	ő	0	0	0	0	0	0	0	0
BUTLER ON COMM JR COLL	05	60	40	0	100	0	0	0	0	0	0	. 0		0	0	0	0	0
KANSAS ST COLL-PITTSBURG KANSAS ST TEACHERS COLL	0\$ 0\$	0	0 0	0	n n	0	0	0	0	0	O O	246 23	117	254 8	154 9	77 <u>1</u> 47	0	1 <b>5</b> 0
KENTUCKY EASTERN KENTUCKY U	0.5	43	44	23	110	8	0	0	٥	0	0	81	51	25	44	201	5	6
LOHISTANA LOUISTANA ST U	05	0	0	0	n	0	0	0	0	0	0	34	30	38	40	142	0	0
NORTHWESTERN ST COLL SE LOUISTANA COLL	05 05	30 0	12	3	45 0	1 0	0	Ö	Ô	o o	0	68 93	51 97	63	49 51	231 304	14	6
U OF SW LOUISIANA	05	Ô	Ö	Ŏ	Ċ	Ô	ŏ	0	0	ő	0	25	19	63 18	33	95	0	0
MATNE SOUTHERN MAINE V-T INST	05	16	5	0	21	0	197	106	0	303	0	0	0	0	0	0	0	0
MARYLAND Harford Jr Coll	0.5	12	1	0	17	3	0	0	0	0	0	0	0	c	0	0	o	0
U MARYLAND INO ED DEPT Massachusetts	0.5	0	0	0	n	n	0	0	0	0	0	14	16	65	93	185	25	30
FRANKLIN INST/OF BOSTON LOWELL TECH INST	OP OS	0	0	0	n n	0 33	101	56	0	157 0	0	0	0	0	0	0	0	0
SPRINGFIFLD TECH COM COL		34	27	0	61	0	0	0	0	ò	0	Ö	0	0	Ö	0	0	0
MICHIGAN DELTA COLL	05	20	16	0	36	0	20	0	0	20	0	0	0	0	0	0	0	e
FERRYS ST COLL FLINT COMM JR COLL	0 S 0 S	12	19	0	3 ) 0	0	0 70	0	0	0 70	0	0	0	0	0	0	0	0
KELLAGG COMM COLL LAKE HICHIGAN COLL	0 S 0 S	11 48	9 13	0	20 61	0 64	0	Ö	0	0	0	0	0	Ö	0	0	ŏ	0
LAWPENCE INST OF TECH MONROE CO COMM COLL	0P 0S	0 147	30	Ŏ	177	88 105	Ö	Ō	Ŏ	Ö	0	0	0	Ô	Ŏ	0	Ō	0
OAKLAND COMM COLL	05	120	9	Ö	129	0	0	0	Õ	ŏ	Ŏ	Ŏ	ō	0	ŏ	0	0	0
SCHOOLCRAFT COLL SW MTGHIGAN COLL	05 05	7 18	12	0	н 30	0 2	0	0	0	0	0	0	0	0	0	0	0	0
MIMNESOTA Hibbing St Jr Coll	05	3	7	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
MANKATO ST COLL MOORHEAD ST COLL	05 05	0	0	0	0	0	0	Ŏ	Ö	0	0	25 10	22 10	18 12	15 12	80	0	ŏ
U OF MINNESOTA INO ED	os	ő	ő	Ö	u,	ŏ	ŏ	ő	ŏ	ő	ŏ	10	19	18	50	67	ŏ	ŏ
JEFF#RSON OAVIS JR COLL	05	30	15	0	45	0	0	0	0	0	0	0	0	0	0	0	0	0
MISS DELTA JR COLL MISSOUPI	05	3	3	0	4	0	0	0	0	0	0	0	0	n	0	0	0	0
CENTRAL MISSOURI ST COLL FLORISSANT VAL COMM COLL		0 6	0	0	n 1 n	0 4	108	64	3 <b>4</b> 0	20 <b>6</b> 0	0	0	0	0	0	0	0	0
FOREST PARK COMM COLL JEFFFRSON COLL	0 S 0 S	24 24	14 14	0	3A 3A	0 6	0	0	0	0	0	0	0	0	0	0	0	0
LINN TECH COLL MERAMEC COMM COLL	0.5 0.5	140 28	65 12	0	205 4n	0	0	Ö	Ö	0	0	0	0	0	0	0	0	Ŏ
SE MISSOURI ST COLL	05	0	ō	0	, ,	ņ	ō	Ö	Ö	0	Ô	40	28	23	19	110	0	ö
MILES COMM COLL	05	7	8	0	15	Ó	0	o	0	0	0	0	0	n	0	0	0	0



			ATE DEG INEEPIN	G PROG	RAMS	С	ERTIFI	CATE	PRDGRA		BAC	HELOR	OF TEC	HNOL OG	Y PROG	RAMS	
	157		OTHER	FULL	PART	157		DTHER		PART	157	ZND	3R0	4TH	FULL	PART	POST
NEBRASKA	YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
NEBRASKA V-T SCH 0: U DF NEBRASKA-DMAHA 0: NFW HAMPSHIRE		17 11	21	3A 41	0 16	0	0	0	0	0	0 10	15	12	20 0	0 54	0 2 <b>6</b>	0
N H V-T COLL-MANCHESTER 0: NEW JERSEY	155	117	0	272	0	0	0	0	0	0	0	0	0	0	0	0	0
MERCER CO COMM COLL 0: NEW MEXICO	5 123	51	0	174	147	0	0	0	0	0	0	0	0	0	0	0	0
NEW MEXICO HIGHLANDS IJ 0: NEW YORK	5 12	11	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0
HUDSON VALLEY COMM COLL 0: NASSAU COMM COLL 0:	_	0 6	0	n 21	0 8	219 0	110	0	329 0	6 0	0	0	0	0	0	0	0
NEW YORK INST OF TECH OF ORANGE CO COMM COLL 05	-	1	0	1 43	1	0	0	0	0	0	23 0	17	12	15	6 <b>7</b>	41	0
PAUL SMITHS COLL OF STATEN ISLAND COMM COLL OF	_	103	0	270	0	0	Ö	0	0	0	0	0	Ô	Ö	0	0	Ŏ
SUNY A+T COLL-ALFRED 05 VOORHEES TECH INST 0F	43	14 109	69	5 <b>7</b> 319	i	0	Ö	0	0	0	0	0	0	0	0	0	0
NORTH CAROLINA				8			0	-			•	0	0	•	0	0	•
CATAWBA VALLEY TECH INST 05	34	24	0	58	0 14	0	0	0	0	0	0	0	0	0	0	0	0
N C ST U IND TECH ED 05 N C AGRIC TECH ST U 05	5 0	0	0	0	0	0	0	0	0	0	0 16	1 32	4 <sub>1</sub>	22	6 111	12	7
WW HOLDING TECH INST 05	5 6	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0
BOWLING GREEN ST U 05 CINCINNATI TECH INST 05		0 120	0	n 396	0	0	0	0	0	0	5 0	5 0	5	0	15 0	0	0
CUYAHOGA COMM COLL 05 ITT TECH INST 0F		0 86	0	0 28 <b>7</b>	2. <b>7</b> 4 0	0	0	0	0	0	0	0	0	0	0	0	0
MIAMT U-OXFORD 05 MIAMT VAL INST OF TECH 05	40	30	20	9 n	20	0 26	17	0	0 43	0	30	70	75 0	45	220	0	Ö
N CENTRAL OHIO TECH INST OS	10	8	0	18	19 0	0	0	0	0	0	Ö	0	0	ō	0	Ŏ	ŏ
OKLAHOHA	-		•			•	0	•	•	0	0	56	63	119	238	0	0
E OKLAHOMA ST COLL 05 NE OKLAHOMA A+M COLL 05	13	22	0	45 13	5 0 9	0	0	0	0	0	0	0	0	0	0	0	0
N OKLAHOMA COLL 05 ORFGON	8	3	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0
OREGON TECH INST 05 SALFM V=T COMM COLL 05		17 35	1 0	52 72	0	0	0	0	0	0	0	0	0	0	0	0	0
SW NPEGON CUMM COLL 05 PENNSYLVANIA		7	Ō	31	18	Ö	ŏ	ō	ŏ	ŏ	Ō	ŏ	ŏ	Ŏ	ŏ	ŏ	ŏ
SPRING GARDEN COLL OF WMSPORT AREA COMM COLL OS		47 19	0	116 40	0 1	0	0	0	0	0	0	0	0	0	0	0	0
RHODE ISLAND ROGER WILLIAMS COLL OF		20	0	6 n		0			-							_	
SOUTH CAROLINA					_	•	0	0	0	0	0	0	50	20	40	0	0
FLORFNCE TECH ED CNTR OS GREENEVI: LE TECH ED CNTR OS	25	13	0 85	56 34	0	0	0	0	0	0	0	0	0	0	0	0	0
PIEDMONT TECH ED CNTR OS RICHLAND TECH ED CNTR OS		13 14	0	33 48	12	0	0	0	0	0	0	0	0	0	0	0	0 <b>0</b>
SPARTANBURG TECH ED CNTR OS TRI-CO TFCH ED CNTR OS	_	0	0	0	5 0	0 18	0	0	0 18	0 12	0	0	0	0	0	0	Ç
SOUTH DAKOTA SOUTH DAKOTA ST U OS	. 0	0	0	n	0	2	1	0	3	0	0	0	0	0	0	0	0
SOUTHERN ST COLL 0S TENNESSEE	21	29	0	50	0	0	0	0	0	0	0	0	0	0	0	0	0
TENNESSEE TECH U OS	0	0	0	ņ	0	0	0	0	0	0	71	71	58	94	294	0	0
EAST TEXAS ST U 05		0	0	n	0	0 5	0	0	0 6	0 19	16	16 0	22	20 0	74 0	0	0
TEXAS A+M U OS		Ô	Ö	'n	Ô	ő	0	Ŏ	Ö	0	27	48	92	103	270	Ö	ŏ
BRIGHAM YOUNG U OR	1	3	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
VIRGINIA BLUE RIDGE COMM COLL OS		1	0	A	4	0	0	o	0	0	ę	0	ø	0	0	Ģ	0
TIDEWATER COMM COLL OS WASHINGTON		5	0	35	10	0	0	0	0	0	0	0	n	0	0	0	0
GRAYS HARBOR COLL 05		0 <b>7</b>	0	0 26	0	0	0	0	0	0	23 0	11	12	7	<b>5</b> 3	0	0
SHORFLINE COMM COLL 05 SKAGIT VALLEY COLL 05		0 16	0	1 n 48	0 70	0	)	0	0	0	0	0	0	0	0	0	0
SPOKANE COMM COLL 05 WALLA WALLA COLL 0F		30 0	0	8 n	0	0	0	0	0 17	0	0	0	0	0	0	0	0
YAKTMA VALLEY COLL OS WEST VIRGINIA		28	Ŏ	67	Ŏ	0	ó	ŏ	Ö	ŏ	ŏ	ŏ	ň	ō	ŏ	ŏ	ō
FAIRMONT ST COLL 05	7	1	0	A	0	0	0	0	0	0	4	1	3	2	10	0	0
FOND DU LAC TECH INST OS		9	0	25	1	0	0	0	0	0	0	0	0	0	0	0	0
MADISON AREA TECH COLL OS MILWAUKEF AREA TECH COLL OS	5 0	0	0	0	71	0	0	0	0	0	21	9	0	0	30	0	0
MILWAUKEF SCH OF ENGRG OF NORTH CENTRAL TECH INST OS		0 15	0	62 62	715 0	81	0 59	0	0 140	0	0	0	0	0	0	0	0
RICE LAKE V-T SCH 05 STOUT ST U 05		5 0	0	19	0	13 0	0	0	13	0	0 339	0 205	n 156	0 152	0 852	0	<b>0</b> 0
W WISCONSIN TECH INST 05 WISCONSIN ST U-PLATVLLE 05	177	72	0	249	0	0	0	0	0	0	0 119	65	71	0 56	0 311	0	0
WYOMING CENTRAL WYOMING COLL 05		1	0	1	0	0	n	0	0	0	0	0	0	0	0	0	0
NORTHWEST COMM COLL 05		7	ŏ	27	4	ŏ	0	ő	Ö	Ö	Ö	ő	0	Ŏ	Ö	Ö	ŏ
TOTAL U.S.	4663	2381	186	<b>7</b> 23n	2186	1098	517	34	1649	540	1531	1294	1605	1622	6052	132	64



CHRRICULUM-MECHANICAL

		SSOCIATE E-ENGINEE	RING PRO	GRAMS	С	ERTIFI	CATE	PROGRA		BAC	HELOR	OF TEC	HNOLOG			
	1ST YEAR	2ND OTH	ER FULL		1ST YEAR		OTHER YEARS		AL PART TIME	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	TOT FULL TIME	PART	ALL POST BACC
ALAHAMA ALAHAMA TNST OF AV TECH OS	. 0	0	0 n	0	71	49	0	120	0	0	0	0	0	0	0	0
JC CALHOIN ST TECH SCH OS SNEAD ST JR COLL OS CALIFORNIA		n 3	0 8		0	0	0	0	0	0	0	0	0	0	0	0
ALLAN HANCOCK COLL OS AMERICAN RIVER COLL OS	_	9 43	0 43 3 151		0 85	0	0	28 0	0	0	0	0	0	0	0	0 0
ANTELOPE VALLEY COLL OS	. 0	0	0 30	Ō	0	0	0	0	0	0 13 0	9	16	0 8 0	0 46 0	0	0 0 0
CHAROT COLL 05 CITY COLL OF SAN FRAN 15 COGSWELL POLY COLL 1F	67	2 <b>7</b> 6	0 26 0 94 7 24	0	0 0 0	0	0	0 0 0	76 0 0	0	0	0	0	0	0	0
COLL OF THE SISKIYOUS OF	5 9	2 16	0 11	0	0	0	0	0	Ö	0	o o	Ö	0	0	0	0
DIARLO VALLEY COLL 05 EL CAMINO COLL 05	36	1 o 1 o	0 25	0	0	0	0	0	0	0	0	0	0	0	0	0
FRESMO CITY COLL 05 LOS ANGELES CITY COLL 05 SAN RERNARDINO VAL COLL 05	12	ь В О	8 25 0 20	12	0 0 0	0	0	0	0 0 0	0 0 0	0	0	0	0	0	0 0 0
SANTA ANA COLL 05 SANTA MONICA CITY COLL 05	109	47 12	0 156	0	0	0	0	0	0	0	ŏ	0	Ö	0	0	Ö 0
VENTURA COLL 05 YUBA COLL 05	5 2	0	0 2	_	0	0	0	0	0	0 0	0	0	0	0	0	0
COLORADO METROPOLITAN ST COLL OS OTERO JR COLL OS		32 2	0 72		0	0	0	0	0	6	4 0	2	0	12	0	0
OTERO JR COLL 05 S COLORADO ST COLL 05 CONNECTICUT		12	0 35		č	0	0	Ö	ŏ	š	4	7	10	25	2	ŏ
HARTFORD ST TECH COLL 15 NORWALK ST TECH COLL 15	5 <b>A7</b>	29 62	0 81 0 149	115	0	<b>0</b> 0	0	0	0	0	0	0	0	0	0	0
THAMES VAL ST TECH COLL 15 WATERBURY TECH INST 15		47 41	0 121		0	0	0	0	0	0	0	0	0	0	0	0
DFLAWARE DELAWARE TECH + COMM COL 05 FLORIDA	s 8	3	0 11	B	0	0	0	0	0	0	0	0	0	0	0	0
RREVARD JR COLL 05	5 24	1 <i>8</i> 14	0 32 0 38	10	0 24	0 16	0	0 40	0	0	0	0	0	0	0	0
EDISON JR COLL 05 FLORIDA JR COLL 05 GULF COAST JR COLL 05	5 19	0 6 2	0 3 0 25 0 2	4	0 0 0	0	0	0	0 0 0	0	0	0	0	0	0	0 0
GULF COAST UR COLL 05 MIAMT-DADE UR COLL-N 05 N CLFARWATER TECH ED CNT 05	5 <b>57</b>	52 47	0 109	53	0	0	0	0	0	0	0	0	0	0	0	0
PALM BEACH JR COLL 09 POLK JR COLL 09	5 3	0	0 22	0	0	0	0	0	0	0	0	0	0	0	0	0
ST PFTERSBURG JR COLL 19 GEORGIA COLUMBUS AREA V=T SCH 09		<b>7</b> 0	8 3r		0 64	0	0	0 64	0	0	0	0	0	0	0	0
COOSA VALLEY V-T SCH. OS DEKAI B AREA TECH SCH. OS	5 0	0	0 0	0	21 17	12	0	33 26	0	0	0	0	0	0	0	0
SOUTHERN TECH INST 19		<b>7</b> 2	0 196		0	0	0	0	0	0	0	0	0	0	0	0
MAUI COMM COLL 05	_	20 9	0 46		9 13	6	0	15 13	12	0	0	0	0	0	0	0
BRADIEY II OF	Р 3	2 11	0 9	1	0	0	0	0	0	20 0	56 0	33 0	46	125	15	0
CHICAGO TECH COLL OF COLL OF THE TOTAL COLL OF T	S 200	96	0 296	116	0	<u>0</u>	0	0	0	0	: 0	0	0	0	0 0	0
JOLIFT JR COLL 05 ROCK VALLEY COLL 05 SAUK VALLEY COLL 05	5 33	29 3	0 17 0 62 0 13	. 0	0 0	0	0	0	0 0 0	0 0 0	0	0	0	0	0	0
SOUTHERN ILLINOIS U OS SPOOM RIVER COLL OS	5 0	0	0 13 0 0 0 23	0	0	0	0	0	0	0	0; 0 0	. 0. 0.	_ :	31 0	0	Ç
WM RAINEY HARPER COLL 0: INDIANA	5 31	5	0 36	59	0	Ò	Ō	0	0	0	0	0	0	0	0	0
PURDIE U 1: STAUTZENRERGER COLL 0: IOWA		9 <b>7</b> 0	35 286		41	0 30	0	0 71	0	0	0	64	19	83 0	36 0	0
HAWKFYE INST OF TECH 0: IOWA ST II TECH INST 1:		15 21	0 39	_	0	0	0	0	0	0	0	0	0	0	0	0
IOWA WESTERN COMM COLL 05		0	0 (		20 6	12	0	3 <b>2</b> 10	0	0	0	0	0	0	0	0
KANSAS HUTCHINSON COMM JR COLL 0: KANSAS TECH INST		13 9	0 27		0	0	0	0	0	0	0	0	0	0	0	0
KENTUCKY LOUISVILLE TECH INST 0	P 0	0	0 (	0	31	11	0	42	6	0	0	0	0	0	9	0
WESTERN KENTUCKY U 0:	_	12	0 33	_	0	0	0	0	0	0	0	8	3	11	0	0
SOUTHERN U 0: TH HARRIS V=7 SCH 0: MAINE		0	0 0		12	0	0	12	0	0	0	5 0	9	18	0	0
SOUTHERN MAINE V-T INST 05		4 32	0 11		5 o 0	33 0	0	83 0	0	0	0	0	0	0	<b>0</b> 0	0
MARYLAND COMM COLL OF BALTIMORE OF		1 0	0 12		0	0	0	0	0	0	0	0	0	0	0	0
HAGERSTOWN JR COLL 05 MASSACHUSETTS FRANKLIN INST OF BOSTON 11		23	0 6r	_	0	ò	0	0	0	G	0	0	0	0	0	0
HOLYOKE COMM COLL 05 LOWELL TECH INST 05	S 11 S 0	6 0	0 17	363	0	Ċ O	0	0	o o	0	0	0	0	0	0 6 <b>5</b>	0
MASSASOIT COHM COLL 0: NE THIST OF INO TECH 0: SE MASSACHUSETTS U 0:	P 65	<b>7</b> 22 0	0 23 0 87	137	0 0 0	0	0	0	0	0	0 0 13	0	0	0 0 13	0	0 0 0
SPRINGFIFLD TECH COM COL OF WENTWORTH INST	S 109	63 211	0 172	. ō	0	u O	0	0	0	0	0	0	0	0	0	0
WORCESTER IND TECH INST OF MICHIGAN	S 0	0	0 (	0	18	16	Ō	34	0	Ò	Ö	Ŏ	ō	Ō	Ö	0
C DELTA COLL 0:	5 141	98	0 239	0	0	0	0	0	0	0	0	0	0	0	0	0

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		HU-MECHANT	CAL
CHRRI	CUL	UM-MECHANI	CAL

CURRICULUM-MECHANICAL																		
				TE DEG				RTIFIC	ATE		.ue	BACI	HELOR	OF TEC	HNOLOG	Y PROG	RAMS	
		PH		NEERIA	DONY DI Tot	AL				TOT	AL			3R0		TOT FULL	AL	ALL Post
		1ST YEAR		OTHER	FULL Timf	PART Time	1ST YEAR	ZNO C		FULL TIME	PART Time	1ST Year	2ND YEAR	YEAR	YEAR		TIME	BACC
MICHIGAN				0	n	0	39	52	27	118	37	0	0	0	0	0	0	0
DETROIT ENGRG INST FERRIS ST COLL	0 P 0 S	0	0	Ō	n	0	253	193	0	446	0	0	0	0	0	0	0	0
FLINT COMM JR COLL KELLOGG COMM COLL	0 S 0 S	31 11	9 10	0	40 21	20	0	0	0	0	0	0	0	Ô	Ŏ	ō	Ō	0
LAKE SUPERIOR ST COLL	15	19	19	Ŏ	3A	0 248	0	Ö	0	0	0	0	0	0	0	0	0	0
LAWRENCE INST OF TECH OAKLAND COMM COLL	0P 0S	0	0	0	U U	324	0	0	Ö	ō	Ō	Ŏ	Ö	Ö	0	0	0	0
SCHOOLCRAFT COLL	05 05	69 <b>7</b>	63 4	0	132 11	49 22	0 1	0	0	0 1	0	0	0	0	Ŏ	Ō	Ō	Ŏ
WASHTENAW COMM COLL Western Michigan U	05	ó	ō	ŏ	n	0	ō	ō	0	0	0	43	53	89	105	290	0	0
MINNESOTA Anoka-Ramsey St JR Coll	05	12	6	0	18	0	0	0	0	0	0	0	0	n	0	0	0	0
AUSTIN AREA V-T SCH	0 S	0	0	0	n 8	0	50 0	3 <b>7</b> 6	0	8 <b>7</b>	0	0	0 0	0	0	0	9	Ŏ
HIBBING ST JR COLL SW MINNESOTA ST COLL	0S 0S	25	20	ŏ	45	Ö	ŏ	ŏ	ō	0	Ö	0	0	5	0	5	0	0
MISSISSIPPI MISS OELTA JR COLL	05	9	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	<b>0</b>
NW MISSISSIPPI JR COLL	05	7	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	U
MISSOURI CENTRAL MISSOURI ST COLL	05	0	0	0	n	0	0	0	0	0	0	1	2	0	1	4	0	0
FLORISSANT VAL COMM COLL FOREST PARK COMM COLL		12 18	28 0	0	4 N 1 P	64	0	0	0	0	0	0	0	n	G	Ö	Ö	ō
ITT RAILEY TECH SCH	0P	0	0	0	0 43	0	0	0	0	0	519 0	0	0	0	0	0	0	0
JEFFFRSON COLL MISSOURI SOUTHERN COLL	0S 0S	33 14	10 20	0	34	ō	ŏ	ő	Ö	Ŏ	ŏ	ō	0	0	0	0	0	0
MONTANA	05	0	0	0	n	0	0	0	0	0	0	19	13	20	28	80	ð	0
MONTANA ST U Northern Montana Coll	05	7	ĭ	ĭ	9	ō	26	38	0	64	0	0	0	0	0	0	0	0
NERRASKA CENTL NERRASKA TECH COLL	05	42	85	0	127	0	0	0	0	0	0	0	0	0	0	0	0	<b>0</b> 0
NEBRASKA V-T SCH	0 S 0 P	156 0	119	138	413	0 0	0 26	0 13	0	0 39	0	0	0	0	0	0	0	ò
NETTLETON TECH INST NEW HAMPSHIRE				•					0	0	0	0	0	0	0	0	0	0
NEW HAMPSHIRE TECH INST	05	60	35	0	95	7	0	0		_	•			-		-	_	0
MERCER CO COMM COLL	05	20 47	13 30		33 77	0	0	0	0	0	0	0	0	0	0	0	0	ŏ
MIDDLESEX CO COLL Newark coll of engrg	0S 0S	ó	0	0	,,	0	0	0	0	0	262	0	0	0	0	0	0	0
SOMERSET CO TECH INST UNION CO TECH INST	0 S 0 S	0 14	0		n 14	0	9	11	0	20		ō	0	0	0	Ö	Ô	ŏ
NEW MEXTCO						0	0	0	0	0	0	0	0	0	0	0	0	0
NEW MEXICO JR COLL N MFY ST U-LAS CRUCES	05 15	3 18	1 10	0	28	Ö	ő	Ö	Ö	ō		Ō	0	Ō	0	0	0	0
NEW YORK ACADEMY OF AERONAUTICS	1P	413	84	. 0	497	166	0	0	0	0	0	0	0	0	0	0	0	0
BRONY COMM COLL	15	37	14	. 0	51	57	0	0	0	0	_	0	0	0	0	0	0	0
BROOME TECH COMM COLL OUTCHESS COMM COLL	15 05	49 31	38 <b>7</b>		87 38	51 0	0	0	0	0	68	Ŏ	Ö	ñ	0	Ŏ	Ō	Ö
ERIE COMM COLL	15	131	109 <b>7</b> 5		240 235	0 11	0	0	0	0	0	0	0	0	0	0	0	0
HUDSON VALLEY COMM COLL JAMESTOWN COMM COLL	0 S 0 S	160 41	10	0	51	0	0	Ö	Ö	Ō	Ö	0	0	0	0	0	0	0
MOHAWK VALLEY COMM COLL MONROE COMM COLL	15 05	55 60	36 40		91 10n	46 40	0	0	0	0	0	0	0	0	ó	ō	Ŏ	ō
NEW YORK CITY COMM_COLL	05	77	51	0	128	238	0	0	0	0	_	0 51	0 52		0 46		0 97	_
NEW YORK INST OF TECH QUEENSBOROUGH COMM COLL	0 P 0 S	1 80	1 73		2 153	8 0	0	0	0	Ō	Ō	Ō	0	0	0	0	0	_
ROCHESTER INST OF TECH	0P	22 83	15 41				0	0	0	0		0	0	0	0		0	0
STATEN ISLAND COMM COLL Suffolk CO COMM COLL	٥S	20	12	. 0	32	30	28	0	0	28		0	0	_	_		_	0
SUNY A+T COLL-ALFRED Suny A+T COLL-CANTON	15 15	36 120	16 70				0	0	Ŏ	Ō	Ò	Ō	0	n	Ó	Ō	Ö	0
SUNY A+T COLL-FARMINGDLE	15	113 14	50 8				0	0	0	. 0		0	0	-	0	7	0	ő
ULSTER ON COMM COLL Westchester comm coll	05	60	30				Ō	Ō	0		0	0	0	0	0	0	C	0
NORTH CAROLINA ASHVLLE-BUNCOM TECH INST	0.5	9	0	) 0	9	0	0	0	0			0	0	_			-	
BREVARD COLL	0R	10	10		_		0	0	0	) 0		0	0					
CATAWBA VALLEY TECH INST CENTI PIEDMONT COMM COLL	. 05	12 50	20	) 0	70	31	Ō	Ŏ	Ċ		_	0	0	-		•	•	·
DURHAM TECH INST FAYETTEVILLE TECH INST	0S 0S	23 42	13 30				0	0	0		0	ñ	ō	Ó			i d	0
FORSYTH TECH INST	0 S 1 S	14 25	14		= :		0	0 0	(	) (		0	0	•	_			·
GASTON COLL Tech inst of Alamance	05	0	9	9 0	) 9	0	Ō	Ó	Č		-	0	0					
U OF N C=CHARLOTTE WILSON CO TECH INST	0S 0S			5 0			0	0	Č			ő	Č		_			_
NORTH DAKOTA	-			9 (	) 45	. 0	0	0	(	) (	0 0	0	c	) 0		) (	) (	0
N D ST SCH OF SCIENCE OHTO	05											0	c	) (		) (	) (	0
ATES TECH SCH CANTON AREA TECH SCH	0P 0S			) (		1. O	20 32	20 9	(			Q	Č	) (		) (	ì	0
CINCINNATI TECH INST	05	50	25				0	0	(		•	0	0					
CLARK CO TECH INST CLEVELAND TECH SCH	0S 0S			0 (	) (	0	17	12	Ċ	) 29	9 3	0	Ì	) (	, ,			
COLUMBUS TECH INST CUYAHOGA COMM COLL	0 S 0 S				`		0	0	(	) (		0	Ċ	) (	i d	Ò		0
KENT ST U	05	34	2	2 (	56	21	0	0		0 (	0 0	0	0		_			
LAKELAND COMM COLL LORATN CO COMM COLL	0 S 0 S		15	5 (	) 40	5	0	0	Ò	,	o o	ō		Ó	, ,	) (	i i	0
MIAMT U-MIDDLETOWN	0 S	_		-	7 31	_	21 21	0 15		0 (	0 0 6 <b>7</b>	0	(	) (	) (		) (	0
MIAMT VAL INST OF TECH N CENTRAL OHIO TECH INS	T 05	31	1	9 (	5 5	10	0	0		-	0 0	0	(					
OHIO COLL OF APP SCIENCE SINCLAIR COMM COLL	E 15 15				0 11:	5 111	0	0	i	0 (	o o	0	·	,		,	) (	) 0
U OF AKRON COMM COLL	1 S 1 R	43			0 5/ 9 129		0	0		-	0 0			2 13		15		
NAYTON-TECH INST						_	-	_		0 1	0 0	0	(	) (	, (	, (	) (	0
ERICIOMA ST COLL	05	65	6	<b>5</b>	0 13	n 150	0	U	'	• '	- 0	·	•	•		•	·	•
Full Text Provided by ERIC							96											
								,										

CURRICULUM-MECHANICAL

		SOCIAT -ENGIN		G PROG	RAMS	C€	RTIFIC	CATE			BAC	HELOR	OF TEC	HNOLOG	Y PROG Tot		ALL
	1ST YEAR	O GMS		FULL TIME	AL PART TIME	1ST YEAR	ZND (	THER	FULL TIME		1ST YEAR	2ND YEAR	3RD Year	4TH YEAR	FULL		PDST BACC
OKI AHOMA MURRAY ST COLL 05	8	0	0	-ë	.0	0	0	0	0	0	0	0	0	0	a 0	e o	0
NE OKLAHOMA A+M COLL OS N OK! AHOMA COLL OS OSU TECH INST-STILLWATER OS	48 10 22	29 5 30	0 0 0	77 15 52	0 0 12	0 0 0	0 0 0	0 0 0	0	0 0 0	0	0	0 39	0	0 39	0	0
OPFGON BLUF MOUNTAIN COMM COLL OS CENTRAL OREGON COMM COLL OS	36 24	26 10	<b>ს</b> 0	62 34	2	0	0	0	0	0	0	0	0	0	0 0	0	0
LANF COMM COLL 05 OREGON POLY INST 05	159 0	108	0	267 0	0	46 35	0	0 <b>0</b>	46 45	0	0	0	0	0	_0	0	0
OREGON ST U 05 OREGON TECH INST 15	0 147	0 89	50	n 256	0 6	0	0	0	0	0	14	23 0 0	26 <b>7</b> 7 0	14 50 0	<b>77</b> 127 0	0	0
PORTI AND COMM COLL 05 SALFM V-T COMM COLL 05	37 13	34 5	0	7) 18	34 0	0	0	0	0	0	0	0	Ö	ŏ	0	ŏ	ŏ
PENNSYLVANIA COMM COLL OF OELAWARE CO OS ELECTRONICS TRAINING ONT OP	3 0	2	0	<b>6</b> ,	0	0 30	0	0	0 30	0	0	0	0	0	0	0	0
ELECTRONICS TRAINING ONT OP PENNISYLVANIA ST U(ECPD) OS POINT PAPK COLL OP	0	0	0	n n	0	0	ô	0	0	0	0 26	0 25	61 18	60 3	121 72	0	0
SPRING GARDEN COLL 1P TEMPLE U TECH INST 15	42 44	13 59	0 21	55 124	35 426	0	0	0	0	0 <b>0</b>	0	0	52 0	0	52 0	19	0
WMSPORT AREA COMM COLL OS RHODE TSLAND	75	38	0	113	5	223	239	0	462	2	0	0	0	0	0	0	0
RHOOF ISLAND JR COLL 05 ROGER WILLIAMS COLL 0P	15 40	16 20	0	31 6n	0	0	0	0	0	0	0	0	0	0	0	0	Ô
SOUTH CAROLINA GREENEVILLE TECH ED CHTR OS RICHLAND TECH ED CHTR 15	25 12	12	0	3 ł 24	9 11	0	0	0	0	0	0	0	0	0	0	0 0	0
SOUTH CAPOLINA ST COLL 05 TRI=CO TECH ED CNTR 05	0	0	0	n	0	5.5 0	0	0	0 2 <b>2</b>	0 14	<b>4</b> 0	<b>4</b> 0	0	2 0	14	0	0 <b>0</b>
SOUTH DAKOTA SOUTH DAKOTA ST U 05	0	.0	0	n 98	0	2	1	0	3	0	0	0	0	0	0	0	D 0
SOUTHERN ST COLL 05 TENNESSEE CHATTANONGA ST TECH INST 15	64 48	34 13	0	61	0 53	0	0	0	0	10	0	0	0	0	0	0	0
EAST TENNESSEE ST U 05	0	0	0	'n	0	ŏ	0	0	0	0	3 20	12 14	18 10	25 16	58 60	8	5 <b>3</b>
TEYAS DEL MAR COLL DS	23	11	0	34	0	0	0	0	o	o.	0	0	0	0	0	0	0
HENDERSON CO JE COLL OS	3	3	0	7	1	5	0	1	0 7 0	0 17	0 0 15	0 0 10	0 0 10	0 0 14	0 0 <b>49</b>	0 0 7	0 0
LETOURNEAU COLL OP SAN JACTHTO COLL OS	13	0 7	0	5 u 0	0 58 0	0 7 33	0 13 16	0	20 49	0 13 <b>5</b> 9	0	0	0	10	0	0	Ö
SOUTH PLAINS COLL 05 TARPANT CO JR COLL DIST 05 U OF HOUSTON 15	0 56 0	0 46 0	0	102	125	0	0	0	0	0	0 32	0	n 51	0 40	0 169	0	0
U OF TEXAS-ARLINGTON 15	41	39	Ŏ	8n	2	0	ō	0	0	0	0	0	0	0	0	0	0
BRIGHAM YOUNG U OP VERMONT	0	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0
VERMONT TECH COLL 15 VIRGINIA	46	32	0	7A	1	0 6	0	0	0 18	9	0	0	0	0	0	0	0
RLUF RIOGE COMM COLL OS DANVILLE COMM COLL OS N VIDGINTA COMM COLL OS	69 61	n 45 32	0 0 0	2 114 93	0 12	33 0	12	0	33	-	Ö	0	0	0	0	0	0
ULD DOMINION U DS	5 20	3 13	6	14	1 22	0	0	Ö	0	Q O	0	0	0	0	0	0	0
VIRGINIÀ W COMM COLL OS WASHINGTON	30	12	ŏ	42	50	Ö	ŏ	Ô	Ō	0	0	0	0	0	0	0	0
CLAPM COLL 05 COMMBIA BASIN COMM COLL 05		4 0	0	1 0	0	0	0	0	0	0	0	0		0 0 0	0	0	
GREEN RIVER COMM COLL OS HIGHLINF COMM COLL OS	0	11 10	0	39 10	0	,0	0	0	0 0 18	•	0	0 0	0	0	0	0	0
LH RATES V=T INST OS	14	0 7	0	2) 0	n 0 0	11 0 0	7	0	0	0	0	0	0	9	0	0	0
OLYMPIC COMM COLL OS SHORFLINF COMM COLL OS SPOKANE COMM COLL OS	24	6 5 110	n 0	37 29 240	n 0	0	0	0	ō	Ō	0	0		0	0	0	Ó
SPOKANE COMM COLL 05 WEST VIRGINIA BLUFFIFLO ST COLL 05	•	11	0	24	13	0	0	0	0	-	0	0	2	1	3	_	
FAIRHONT ST COLL 05 WEST VIRGINIA INST TECH 05	14	10 18	0 1 H	24 58	0	0	0	0	0		19 0	0 56	14	_	66 0	0	_
WISCONSIN DISTRICT ELEVEN V-T SCH OS		29	0	64	0	0	0	0	0		0	0	0	_	0	0	_
DISTRICT ONE TECH INST OS FOX VALLEY TECH INST OS KENNSMA TECH INST OS	27	9 12 26	0 0 0	27 39 61	35	83 0	0 30 0	0	113	4	0	0	0	0	0	0	0
KENOSHA TECH INST OS MADISON AREA TECH COLL OS MIO-STATE TECH INST OS	19	14	0		0	154 0	93 0	0	247		0	0	0		0	0	6
MILWOURFF AREA TECH COLL OS MILWOUREF SCH OF ENGRA 1P	122	70 60	Ü	192	324 7	0	0	0	0		0 6	0 5	. 22	0 8	0 41	0	. 0
NORTH CENTRAL TECH INST OS	45	17	Ü		1 0	0 58	0 29	0	0 87	•	0	0	0	0	-	0	0
RACINE TECH INST 05		15	Ŏ	-	26	0	ő	ō	O		ΰ	0	0	0		0	
U OF PUERTO RICO 05		18	0 337		14 4973	0 1695	0	0 28	2772		0 298	_			_		_
TOTAL U.S.	7604	4510	321	12441	4413	1073	1049	20	2112	. 1233	2,0	243		340		-5,	-



CHRRICULUM-MANAGEMENT

				ATE DEG Ineerin	G PROG	RAMS	c	ERTIF	CATE	PPOGRA		BAC	HELOR	OF TEC	HNOLOG				
		1ST YEAR		OTHER YEARS	TOI FULL TIME	PART TIME	1ST YEAR		OTHER YEARS	TOT FULL TIME	PART	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	FULL TIME	PART	POST BACC	
NFW YORK ERIF COMM COLL TFNNESSEE	0.5	53	44	0	97	0	0	0	0	0	0	0	0	n	0	0	0	0	
CHATTANONGA ST TECH INST	05	4	0	0	•	3	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL U.S.		57	44	0	101	3	0	0	0	0	0	0	0	0	0	0	0	0	

CURRICULUM-MANUFACTURING

		A PR	SSOCIA E-ENGI	TE DEG	REE AN	RAMS	С	ERTIFI	CATE	PROGRA		BAC	HELOR	OF TEC	HNOL 06	Y PROG	RAMS AL	ALL
		1ST YEAR		OTHER YEARS	FULL TIME	PART TIME	1ST YEAR		OTHER YEARS	FULL TIME	PART TIME	15T YEAR	2ND YEAR	JRD YEAR	4TH YEAR	FULL	PART	POST BACC
ARIZONA Arizona st u	05	0	0	0	n	0	0	0	0	0	0	3	6	10	13	32	0	0
CALIFORNIA CALIF ST COLL-LONG BEACH	0S 0S	0	0	0	0	0	0	0	0	0	0	3	7	30	39	79 10	46 0	0
CALIF ST POLY-SAN LUIS COLORADO S COLORADO ST COLL	05	0	0	0		0	0	0	0	0	0	2	3	13	9	27	0	0
CONNECTICUT HARTFORD ST TECH COLL	15	13	9	ני	22	0	0	0	0	0	0	0	0	0	0	0	0	0
NORWALK ST TECH COLL ILLINOIS	15	20	16	0	34	40	0	0	0	0	0	0	0	0	0	0	0	0
ROCK VALLEY COLL MASSACHUSETTS	05	6	5	0	11	3	0	0	0	0	0	0	0	0	٥	0	0	0
WENTWORTH INST NORTH CAROLINA	1P	8	14	0	22 1 n	0	٥	0	0	٥	n	0	0	0	0	0	0	0
WILSON CO TECH INST ORFGON OREGON ST U	0 S 0 S	0		0	4 ''	0	0	0	0	0	0	11	12		13	44	0	0
TENNESSEE MEMPHIS ST U	05	0	0	0	n	0	0	0	0	0	0	17	21	17	25	80	16	8
UTAH Brigham Young U	0R	0	0	1	1	0	0	0	0	0	0	5 18	17 20	20 34	28 36	70 108	0	0
WEBFR ST COLL VIRGINIA	05	0	0	0	0	0 16	0	0	0	a	0	0	ם מ	0	0	.00	0	0
FERRUM JR COLL Total U.S.	0R	2 49	58	1	108	59	0	0	0	0	0	61	90	136	163	450	68	8

CHREICULUM-METALLUPGICAL

				ATE DEG INEFRIN		RAMS	c	ERTIF	CATE	PPOGRA		BAC	HELOR	OF TEC	HNOLOG	Y PROG		ALL	
		1ST YEAR	2ND YEAR	OTHER YEARS	FULL TIME	PART TIME	1ST YEAR		OTHER YEARS	FULL TIME	PART TIME	1ST ™EAR	2ND YEAR	3RN YEAR	4TH YEAR	FULL TIME	PART TIME	POST BACC	
COLORADO ST COLL CONNECTICUT	05	2	1	0	3	0	0	0	0	0	o	1	1	3	2	7	0	0	
NORWALK ST TECH COLL	0.5	0	12	0	12	24	0	0	0	0	0	0	0	0	0	0	0	0	
PURDIJE U NF YORK	0.5	9	7	0	16	O	0	0	0	0	0	0	0	0	0	0	0	0	
ERIF COMM COLL	05	56	39	0	95	0	0	0	0	0	0	0	0	0	0	0	0	0	
COLUMBUS TECH INST ONI AHOMA OSU TECH INST-STILLWATER	05	0 12	5	0	17	<b>3</b> 0	0	0	0	0	0	0	n	5	0	5	0	0	
PENNSYLVANIA TEMPLE U TECH INST	05	0	0	0		143	0	0	0	0	0	0	0	0	0	0	0	0	
WISCONSIN MILWAUKEF APEA TECH COLL		2	5	0	7	43	0	0	0	0	0	0	0	0	0	0	0	0	
MILWAUKEF SCH OF ENGRA	1P	5	9	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL U.S.		86	82	0	168	213	0	0	0	0	0	1	1	R	2	12	0	U	



10C

CHRRI	CULUM	-MATER	IALS
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				TE DEGF	S PPOG	RAMS	C	ERTIFI	CATE	PROGR		BAC	HEL OR	OF TEC	HNOLOG'			ALL
2		1ST YEAR	SND (	THER	TOTA FULL TIME		1ST YEAR	2ND YEAR	OTHER YEARS	FULL	TAL PART TIME	1ST YEAR	2ND YEAR	3RD YEAR	4TH YEAR	TOT FULL TIME	PART	POST
MARSACHUSETTS WENTWORTH INST	P	9	11	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.	•	9	11	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0
CURRICULUM-MINERAL																		
				TE DEG			,	ERTIF	TCA TE	P# <b>O</b> GR	AMS.	. Вас	:HELOR	OF TEC	HNDL OG	Y PROG	RAMS	
		157		OTHER	TOT	AL	151		OTHER	TO	TAL	157	SND	3RD	4TH	TO1 FULL	PART	
GEORGIA		YEAR		YEARS	TIME	TIME	YĒAR	YĒAR	YEARS	TIME			YEAR			TIME	TIME	BACC
MACON ARFA V-T SCH	05	0	0	0	n	0	30	1	0	31		0	0	0	0	0	0	0
TOTAL U.S.		0	0	0	ń	n	30	1	0	31		Ū	Ū	,,	Ū	J	v	·
CHRRICULUM-MINING																		
		PR(	SSOCIA E-ENGI	TE DEG NEERIN	G PROG	RAMS	c	CERTIF	ICATE	PROGR	AMS TAL	BAC	HELOR	OF TEC	HNOLOG	Y PROG	RAMS	ALL
		1ST YEAR		OTHER YEARS	TOT FULL TIMF		1ST YEAR		OTHER	FULL	PART	1ST Year	2ND YEAR	3RD YEAR	4TH YEAR		PART	POST
ARIZONA Eastern arizona coll	0 S	8	0	0	д	0	0	0	0	c	0	0	0	0	0	ð	0	0
WEST VIRGINIA	05	6	0	0	6	5	0	0	0	c	0	0	0	0	0	0	c	0
TOTAL U.S.		14	0	0	14	5	0	0	0	C	0	0	0	0	0	0	0	0
CHRRICULUM-MARINE																		
				TE DEC	NG PRO	GRAMS		CERTIF	TCATE	Pp0GI		ВА	CHEL <b>O</b> R	OF TE	CHNOLO		GRAMS TAL	ALL
		1ST YEAR		OTHER YEARS		TAL PART Time	1ST YEAR		OTHER	R FULI	OTAL L PART E TIME	1ST Year				FULL	PART	POST
FLARIDA FLÖRTDA KEYS JR CÖLL Miami-Dane Jr Cöll-N	0 S 0 S	0 96	0 48	0	0 144	16 49	0				0 0	0	0		_	0	0	0 <b>0</b>
TOTAL U.S.		96	48	0	144	65	0	C	) (	)	0 0	0	0	0	0	0	0	0
CURRICULUM-NUCLEAR																		
•			SSOCI	ATE DE	GREE A	ND CD. HE		CE 0.7.1	FICATE	P <b>₽Ō</b> G	DANS	RA	CHEL OR	OF TE	CHNOLO	GY PRO	GRAMS	
		1ST		INEERI OTHER	TO	TAL PART	151		OTHE	Ť	OTAL L PART					70 .7ULL	TAL	ALL POŞT
COMNECTICUT		YEAR		YEARS			YEAR		R YEAR	S TIM	E TIME	YĒAR		R YEAR	_			
HARTFORD ST TECH COLL MASSACHUSETTS	05	35	14	C	49	0	0	)	•	_	0 0	_			_			
WENTWORTH INST TENNESSEE	1 P	6	9	0	15		0		_		0 0	_			_			_
CHATTANONGA ST TECH INST	05	6	3		_		0			-	0 0			o 0				
TOTAL U.S.		47	26	0	73	•	·	•	u	•		-	•	-				
CHRRICULUM-OCEAN			455 <b>0</b> C1	ATE DA	GREE A	IND											<b>S</b> ODANE	
		P	RE-ENG	INEERI	NG PRO	GRAMS TAL			FICATE	1	RAMS TOTAL			R <b>of t</b> e		T(	DTAL	ALL T POST
		1ST YEAR	_	OTHER YEARS		PART TIME	15° YEAI		D OTHE		L PART							
FLORIDA Brevard jr coll	05	72	C	) (	7 7 7	? 0		0	0	٨	0 0	) !	0	•	0 (			0 0
MISSISSIPPI GULF COAST TECH INST-MSU	J 05	0		) (	) (	n 0		0	0	0	0 (			•	9 (			0 0
TEXAS DEL MAR COLL	05	15	;	3 (	1 1	R 0		0	0	0	0 (	-	-		n (		-	0 <b>0</b>
WASHINGTON Highline comm coll	08							0	0	0	0 0			•	9 (			0 0
TOTAL U.S.		112	. 2	1 (	13:	3 0		0	0	0 '	•	•	•	-	-			



CURRICULUM-P
MICHIGAN
WESTERN MICHIGA
TOTAL U.S.
CHRRICULUM-P
OKLAHDMA DSU TECH INST-S WYOMING CASPFR COLL
TOTAL U.S.
CHRRICULUM-P
NEW JERSEY Newark Coll of New York Bronx Comm Coll

CURRICULUM-PAPER																		
				TE DEGI			c	EPTIFI	CATE	PROGRA	MS	BAC	HELOR	OF TEC	HNOL OG	Y PROG	hans	
		157	200	OTHER	TOT FULI	AL Part	15 <b>T</b>	SNU	OTHER	TOT.	AL Par <b>t</b>	1 S <b>T</b>	ZND	3RN	4TH	TOT.	AL Part	POST
MICHIGAN					TIME	T 1 MF	YEAR		YEARS	•	TIME	YEAR	YEAP	YEAR	YFAR	_	TIME	BACC
WESTFRN MICHIGAN U	05	0	0	0	n	0	0	0	0	0	n	4.8	31	37	18	134	0	0
TOTAL U.S.		U	0	U	n	n	0	0	0	U	0	<b>4</b> R	31	37	18	134	U	U
CHRRICULUM-PETROLEUM																		
				TE DEG			c	ERTIF	ICATE	PROGRA	мS	BAC	HELOR	OF TEC	:HNOL OG	Y PROC	RAMS	
		1 S <b>T</b>	2 ND	OTHER	TOT FULL	AL Part	157	SND	OTHER	TOT FULL	AL Part	157	SND	3R0	4TH	TOT FULL	AL PART	POST
OKLAHDMA DSU TECH INST-STILLWATER		YEAR 16	YEAR 8	YEARS 0	TIMF 24	TIME	YEAR		YEARS 0	TIME 0	TIME	YEAR 0	YEAR	YEAR 13	YEAR 0	TIME 13	TIME	BACC
WYOMING							0	0	_		0		0					
CASPFR COLL	05	11	6	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		27	14	0	<b>41</b>	n	0	0	0	0	0	0	0	13	0	13	0	٥
CHRRICULUM-PLASTICS																		
				TE DEG				ERTIF	ICATE	PROGRA	MS	BAC	HELOR	OF TEC	HNOLOG			
		157	ZND	OTHER	TOT FULL	PART	157			TOT FULL	PART	157	SND	3R0	4TH		PART	POST
NEW JERSEY		YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEARS		TIME	YEAR	YEAR	YEAR	YEAR	_	TIME	BACC
NEWARK COLL OF ENGRG	0.5	0	0	0	0	0	0	0			49	0	0	0	0	0	0	0
BRONX COMM COLL Total U.S.	05	25 25	3	0	28 2A	25 25	0	o ò		0	49	0	0	0	0	0	Ü	0
CHRR1CULUM-PRINTING		PR	E-ENG	ATE DEG	IG PRO	BRAMS TAL			TCATE	T01	TAL			DF TE		TO	TAL	AL
		1S <b>T</b> Year	YEAR	OTHER YEARS	TIME	PART Time	1ST YEAR		OTHER YEARS		PART Time	1ST Year	2ND YEAR		4TH Year		PART TIME	POST BAC
MARYLAND MONTGOMERY COLL	0.5	24	51	0	75	A	0	0		0	0	0	0	0	0	0	0	(
MISSOURI SE MISSOURI ST COLL	0.5	0	0	0	r	n	8	0		. 8	0	0	0	0	0	0	0	(
TOTAL U.S.		24	51	n	75	Я	А	0	C	8	0	0	0	n	0	0	0	(
CHRRICULUM-QUALITY CO	ONTRO	)L																
				ATE DEC	NG PRO			CEP <b>t</b> IF	CATE	PROGR		BA	CHELOR	OF TE	CHNOLO		GRAMS Tal	AL
		1ST YEAR		OTHER YEARS	FULL	PART	1ST YEAR		OTHER	FULL	TAL PART TIME	1ST YEAR				FULL	PART	P05
FLORIDA BREVARD JR COLL	05	50	58	0	108	0	0				0	0	0	_	0	0	0	
MARYLAND ALLEGANY COMM COLL CATOLISVILLE COMM COLL	05	0	0		ņ	1	0	g			0	0	. 0		0	0	-	
TOTAL U.S.	05	1 51	0 58		1 109	37 38	0				0	0	0		0 <b>0</b>	•		
101A( 0.5.		51	36	Ū	104	38	U	G	) (	, 0	0	0	0	0	Ů	0	U	,
CHRRICULUM-RADIATION																		
				ATE DE	NG PRO	GRAMS		CEPTIF	TCATE			ВА	CHELOR	OF TE	CHNOLO			41
		1ST YEAR		OTHER	FULL		15 <b>T</b> YE 47		OTHE		TAL PART Time	1ST YEAR	2ND YEAR	3RD R YEAR		FULL		
MARYLAND		дн													^			



MADYLAND
MONTGOMERY COLL OS
OKI AHOMA
OSU TECH INST-STILLWATER 0S

TOTAL U.S.

n

CURRICULUM-SANITARY

				TE DEG			r	PTIFI	- A T F	PROGRAI	ws	BAC	4FI OR	OF TEC	HNOL DG	Y PROG	RAMS	
		157		OTHER	TOT FULI		157		THER	TOT	AL	157	SND	or inc	4TH	TOT		ALL Post
NOUTH CAROLINA		YEAR		YEAHS	TIME	TIME		YEAR		TIME	TIME		YEAR	YEAR	YFAR		TIME	BACC
	15	13	μ	0	21	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		13	A	0	21	r	0	0	0	0	0	0	0	0	0	n	0	0
CURRICULUM-STRUCTURAL																		
				TE DEG NEERIN		HAMS	CE	EPTIFI	CATE	PROGRAI TOTA		BACH	HELOR	OF TEC	HNOLOG	Y PROG		AI L
		IST YEAR		OTHER YEARS			1ST YEAR	ZND I	THER	FULL TIME	PART	1ST YEAR	2NO YEAR	3RD YEAR	4TH YEAR	FULL TIME	PART Time	POST BACC
CALIFORNIA COGSWELL POLY COLL	18	15	2	0	17	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.	-	15	2	0	17	0	0	0	0	0	0	0	0	0	ø	0	0	0
, • ,																		
CHRPICULHM~SURVEYING																		
				TE DEG			c	EPTIFI	CATE	PROGRA	MS	RAC	HELOR	OF TEC	HNOLOG	Y PROC	3RAMS	
		157		OTHER	<b>דר</b> ד		157	_	OTHER	TOT		157	SND	3Rn	4TH	TO		ALL POST
GFORGIA		YEAR		YEARS	TIME	TIME	YEAR	YEAR		TIME	TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
DEKAIR AREA TECH SCH PENNSYLVANIA	05	0	0	0	ņ	0	2	0	0	5	0	0	0	0	0	0	0	0
PENNSYLVANIA ST U(ECPO)	15	75	53	0	128	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		75	53	0	124	0	2	0	0	2	0	0	0	0	0	0	0	0
CHREICULUM-TOOL AND O	16			ATE OE									= =			au 55a		
				INEERI	TO	TAL		ERTIF		PROGRA	TAL			OF TE		TO	TAL	ALL
		15T Year		OTHER	FULL Time	PART Time	1ST Year		OTHER		PART Time	15T YEAR	2NO YEAR		4TH YEAR		PART TIME	POST BACC
CONNECTICUT WATEPBURY FECH INST	15	0	29	0	29	n	0	0	0	0	0	0	0	0	0	0	0	0
ILI.INOTS ALLIFO INST OF TECH	0P	0	0	0	0	0	2	8	0	10	0	0	0	0	0	0	0	0
OREGON OREGON POLY INST	0.5	0	0	0	n	n	20	5	0	25	0	0	0	0	0	0	0	0
TOTAL U.S.		0	29	0	50	0	55	13	0	35	0	0	0	0	0	0	0	Õ
CURPICULUM-WATER RESC	URC		ASSOCI	ATE OF	GREE A	NO _	_		4 7 5	n=ocB:	4 M C	P.A.C	CHEL OR	OF TE	CHNOL O	GY PRO	GRAMS	
		P! 1ST	-	INEEPI	T٢	TAL PART	157	SND	OTHER	FULL	TAL Part	157	200	3R0	4TH	FULL	TAL PART	
BENDENI VANTA		YEAR		YEARS			YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR		_		TIME	BACC
PENNSYLVANIA PENNSYLVANIA ST U(ECPN)	05	0	0	0	r.	. 0	0	0	0		0	0	0	32 32			_	0
TOTAL U.S.		0	0	0	r	0	n	0	0	0	0	0	0	32		•	·	ŭ
CHRRICULUM-WELOING																		
CHANICOLUM-MELOING				ATE OF				- <b></b>	<b></b>	<b>-</b>			CUEL OF	. OF T	OUNOL (	DD	000445	
		P		SINEERI	Tr	TAL	157		ICATE OTHER	PROGR TO FULL	TAL PART	8A 1ST		OF TE		To	DGHAMS DTAL PART	ALL POST
						. PART		2110				YEAR						
		15T Year		OTHER YEARS			YEAR	YEAR	YEARS	S TIME	1475	· Garage		· / E.M.	·	1 1177	E TIME	
CALIFORNIA CALIF ST POLY-SAN LUIS	05	YEAR	YEAR	R YEARS	TIME		YEAR 0	YEAR 0				1					9 0	0
CALIF ST POLY-SAN LUIS SOUTH CAROLINA SOUTH CAROLINA TROE SCH		YEAR 0	YEAR	YEARS	TIMP	TIME		0	. (		0		•	s a	. (	, ,	_	
CALIF ST POLY-SAN LUIS SOUTH CAROLINA		YĒAR O	YEAF	YEARS O G	S TIMP	TIME	0	0	. (	) 0	0 3	1		s a	; (	, ,	9 0	0



CHRRICULHM-GENERAL

		A	550CI	ATE NEG	HEE AN	ID								.r Tro	una a	V 8800	DAME	
		PR	E-LNG	TNEERIN	IG PROG	RAMS	C	EPTIF	CATE	PROGRA		BAC	MELON	OF TEC	HNULUG	TOT		ALL
		_			TOT				ATHER	TOT		151	2N0	3Rn	4TH	FULL		POST
		157		OTHER	FUL1.	PART	157		OTHER	TIME	PART Time	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
		YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	TEARS	IIME	IIME	TEAT	1644	15 44	3 C M C			5.00
CAL IFOPNIA		_		_		_		_				٥	0	0	0	0	0	0
CONTRA COSTA COLL	05	23	10	0	33	ŋ	n	n	()	0	0	U	U	U	•	·	•	•
FLORIDA						_	_	_		_		•		n	0	0	0	0
INDIAN RIVER JR COLL	0.5	0	0		n	0	0	5	Ü	0	0	,	Ô	12	,	12	13	ō
U OF SOUTH FLORIDA	0.5	0	n	0	^	ŋ	0	n	U	U	n	U	U	16	"			•
ILI INOTS			_	_	_		_			0	O	3	0	2	0	5	0	0
U OF ILLINOIS	05	0	0	0	n	n	n	0	0	U	t)		·	·	•		•	•
MADYLAND			_	_		_		_		•	0		•	0	0	0	n	0
ALLEGANY COMM COLL	05	18		0	22	A H	0	0	0	0	0	0	ñ	,	0	n	Ď	ō
MONTGOMERY COLL	0.5	3	11	0	14	*	, 0	0	U	U	t)	U	U	1,1	٠	·	•	•
MICHIGAN			_		_		•			0	0	٥	•	0	0	0	0	29
WESTERN MICHIGAN U	0.5	0	0	U	n	n	, 0	0	0	U		•	U	"	٠	٠	•	
MINNESOTA		_		_	• -		•		0	0	0	0	•	0	0	0	0	٥
AUSTIN ST JP COL!	0.5	7	4	2	1 3	n	0	n		U	v	·	Ū	U	•	•	•	•
NEW MEXICO		_				0	0	0	0	0	0	51	47	14	2	114	0	0
N MFY ST U-LAS CRUCES	0.5	U	0	0	n	17	U	u		٠	"	٠.			_		-	
NEW YORK		_		_						•	6	0	0	٥	0	0	0	0
BROOME TECH COMM COLL	0.5	0	0	0	٠	0 16	0			n	n	ñ	,	ů.	0	ñ	ō	Ô
SUNY AT RUFFALO	0.5	1	1	0		10	U	U	U	·	·	•	"	·		•	_	
0H10		_					0		0	٨	0	35	13	A	4	60	102	0
FRANKLIN U	0 P	0	0	0	n	0	0	0		0	'n	0		35	100	135	87	Ö
U OF DAYTON-TECH INST	IR	0	0	U	,,	"	U	i)	U	·	"	_	.,	•				_
WESTINGHOUSE TECH SCH	ΩP	0	0	0	ń	ŋ	n	0	0	0	151	0	0	0	0	0	0	0
YORK COLL OF PA	0P	15	1.3	0	22	0	0	0	C	0	0	0	0	n	0	0	0	9
TOTAL U.S.		67	4.3	2	112	32	0	5	0	5	157	89	60	71	106	326	202	29
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CHRPICULUM-MISC. APPLIED SCIENCES

				TE DEG INEERIN		PAMS	TOTAL						BACHELOR OF TECHNOLOGY PROGRAMS TOTAL ALL ST 2ND 3RO ATH FULL PART POST						
		1ST YEAR		OTHER YEARS	FUL:	PART TIME	15T Year		OTHER YEARS	FULL TIME	PART Time	15T YEAR	ONS YEAR	3RO YE AR	4TH YEAR	FULL	TIME	BACC	
ALABAMA	0.5	3	1	0	4	o	0	n	0	0	0	0	0	n	0	0	0	0	
SNEAD ST JR COLL ALASKA	הט	•	•	•															
ANCHORAGE COMM COLL	05	35	12	0	47	65	0	0	0	0	0	0	n	0	0	0	0	0	
CAL IFORNIA	•••													_			0	0	
ALLAN HANCOCK COLL	05	33	4	0	37	9	0	0	0	0	0	0	0	0	0	0	0	ů	
ANTFI OPE VALLEY COLL	0.5	634	175	0	800	0	0	n	0	0	0	0	0	0	0	0	0	Ö	
CERRITOS COLL	٥S	42	26	8	76	60	0	0	0	0	0	0	0	0	0	0	0	٥	
CHAFFEY COLL	05	6	2	0	4	42	0	0	0	0	0	0	ŏ	0	ň	Ö	Ö	ō	
SAN JOAQUIN DELTA COLL	0.5	67	0	0	67	0	0	0	0	0	0	ő	Ô	Ö	Ö	ŏ	ŏ	Ö	
SANTA ANA COLL	0.5	63	33	0	96 81	0	0	0	ŏ	Ď	ő	ŏ	Ö	Ö	ŏ	Ō	Ō	0	
VICTOR VALLEY COLL	0.5	69 3	12	0	ا ت م	11	Ö	0	n	ŏ	ñ	ō	ō	Ō	0	0	0	0	
YURA COLL	0.5	3	-	u	_	• • •	•	U	·	-	•	-	_						
DISTRICT OF COLUMNIA	OF	6	0	n	6	11	0	0	0	0	0	0	0	0	0	0	0	0	
WASHINGTON TECH INST	Ur	·	·			••	-	•	_									_	
FLORIDA Miami-Dade JH Coll-N	0.5	969	484	0	1453	572	96	0	0	96	0	0	0	0	0	0	0	0	
SANTA FE JR COLL	05	12	16	ō	2 8	1	0	0	0	0	0	0	0	n	0	0	n	0	
MATNE	••																	0	
SOUTHERN MAINE V-T INST	0.5	25	23	0	48	0	0	0	0	0	0	0	0	0	0	0	0	U	
MASSACHUSE TTS													_		0	0	n	0	
DEAN JR COLL	0P	36	32		70	0	0	0		0	0	0	0	0	0	0	31	ĕ	
LOWELL TECH INST	0.5	0	0	0	n	157	0	0	0	0	0	U	U	U	U	••	٠.	-	
MICHIGAN			_	_				_		٥	0	0	0	0	0	0	0	0	
LAKE SUPERIOR ST COLL	05	6	0	0	4	0	0	0	0	ų	U	·	٠	•	•	·			
MINNESOTA					26	0	0	0	0		0	0	0	n	0	0	0	0	
HIBRING ST JR COLL	0.5	13	13	0	20	ij	U	U		•	•	-	•			_			
NERRASKA	0P	0	0	0	n	0	26	0	. 0	26	0	0	0	0	0	0	0	0	
NETTI ETON TECH INST	96	v	U	U	"	·					•								
NEW YORK OUTCHESS COMM COLL	0.5	26	17	0	43	0	0	0		0	0	0	0	n	0	0	0		
HUDSON VALLEY COMM COLL	0.5	106	114		220	6	Ō	ñ	. 0	0	0	0	0	0		0	0	0	
NASSAU COMM COLL	0.5	112	148	0	261	72	0	0		-	0	0	0	0	. 0	_0	0	_	
NEW YORK INST OF TECH	0P	0	0	. 0	n	0	0	n			0	10	10			30	-		
STATEN ISLAND COMM COLL	0.5	140	55	0	195	36	0	0		0	0	0	n	0	0	0	0	U	
NORTH CAROLINA							_	_				0		n	0	0	0	0	
AREVARD COLL	0 P	4	0	0	4	n	0	0	) (	) 0	0	U	0	"	·	·		•	
0H10			8		12	0	0	0		. 0	0	0	0	0	0	0	0	0	
U OF AKRON COMM COLL	0.5	4	-	, ,	17	U	U	U	,	, ,	·	·	٠	**					
OKL AHOMA		100	100	0	200	210	0	o	1 (	0	0	0	0	. 0	0	0	0	0	
E OKI AHOMA ST COLL	0.5	100	100	, ,	200	210	·	•	,	, ,	-		-						
ORFGON CENTRAL OREGON COMM COLL	. 05	0	C	0	ń	0	. 0	0	) (	) 0	0	12	8		0	20			
OREGON TECH INST	05	ž	Č		2	n	0	0	, (	0	0	0	0	. 0	0	0	0	0	
TEYAS	• •											_	_					0	
LEE COLL	05	0	0	) 0	U	0	0	0	) (	) 0	286	0	n	n	0	0	0	v	
VIDGINTA								_						0	0	٥	0	0	
BLUF RIOGE COMM COLL	0.5	31	12	9 0	43	5	0	0	) (	) 0	0	0	0	U	٠	U	٠	•	
WASHINGTON		_		_		_						0	0	0	0	0	0	0	
YAKTMA VALLEY COLL	05	26	17	, 0	40	0	0	C	) (	۰ ٥	0	U	U	U	·		٠	•	
WYOMING	• -				0	51	0		. (		0	0	0	n	0	0	0	0	
CENTRAL WYOMING COLL	0.5	0	,	. 0	•,	31	U		, ,	, ,	·	·	•			_	_		
TOTAL U.S.		2577	130	1 8	3884	1407	122	(	) (	122	286	55	18	7	11	58	45	6	
IOIN: OBJA																			



CHRRICULUM	-PRE-ENGINEERING
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CHRRICULUM-PRE-ENGINEE	RING																	
		ASSOCIATE DEGHEE AND PRE-ENGINEERING PROGRAMS TOTAL						EPTIFICA	TE	PROGRA	MS	BACHELOR OF TECHNOLOGY PROGRAMS TOTAL ALL						Al.I.
		157			FULL F		1ST YEAR	ZND OT		TOT FULL TIME		1ST YEAR	ZND	3PD YEAR	4TH YEAR		PART	POST BACC
ALABAMA		YEAR 21	YEAR YE	0	33	0	0	0	0	0	0	o	0	n	0	0	0	0
GAOSHEN ST JR COLL	05 05	49	28 11	0	77 51	15 19	0	0	0	0	0	0	0	0	0	0	0	0
JEFFFRSON ST JR COLL	05 05	102	64	ñ	166	44	0	0	0	0	0	0	0	0	0	0	0	0
S UNION ST JR COLL ALASKA	0 S	5	7	0	7	_	-		_	0	0	0	0	0	0	0	0	0
	05	10	0	0	10	5	0	0	0						0	0	0	0
	05 05	6 10	5 9	0	11 19	0 0	0	0	0	0	0	0	0	0	ō	Ō	Ö	ō
SLENDALE COMM COLL	0 S	102 104	41	0	143 104	164	0	0	0	0	0	0	0	0	0	0	_	o C
MESA COLL ARKANSAS	05	_		_			0	0	0	0	0	0	0	0	0	0	0	0
ARKANSAS POLY COLL Soutwern St coll	05 05	61 46	42 23	0	103	0	0	Ō	0	0	0	0	0	0	0	-		_
T COLL OF ARKANSAS	05	21	14	0	35	0	0	0	0	_	_			•	_	_		0
LLAN HANCOCK COLL	05 05	60 88	31 45	0 5	91 13A	11	0	0	0	0	0	0	0	0	0	0	Ō	Ŏ
AMERICAN RIVER COLL Antelope Valley Coll	0.5	30	13	0	43 22	64	0	0	0	0	0	0	0	0	0	0	_	0
JARSTOW JR CULL JABRILLO COLL	05 05	18 60	27	0	87	24	0	Ō	ō		Ō	0	0	0	_	0		0
ERPITOS COLL	05 05	100 76	69 33	10	179 109	741 0	0	0	0	0	0	Ö	0	0	ō	) 0	0	0
WAFFEY COLL	0.5	140 100	25 56	5	170 156	75 0	0	0	0	_	0	0	0	0		•		Ŏ
CITY COLL OF SAN FRAN	0 S 0 S	30	15	Ō	45	0	0	ñ	0		0	0	0	0				0
COLL OF THE DESERT	05 05	23 43	21 14	0	4 4 5 7	12	0	0	Ō	0	0	Ö	0	n	. 0	-		0
CUMPTON COLL	05 05	31 118	79 39	0	11^ 157	0	0	0	0		0	Ö	0	-		Ò		Ō
CONTRA COSTA COLL OIARLO VALLEY COLL	0 S	40	15	Ô	5s. 15n	0	0	0	0		0	0	0		_			0
EL CAMINO COLL FRESMO CITY COLL	05 05	125 82	25 55	10	147	101	Ō	ŏ	ō	0	_	0	0					) 0
LOS ANGELES CITY COLL MT SAN ANTONIO COLL	0S 0S	80 50	45 22	0	125 72	25 0	0	ი 0	0	Ó	0	Ŏ	ā		j	) (	0 (	
NAPA COLL	0.5	50 100	22 120	0	22n	n 171	0	0	0			0	0		Ó	o i	0 1	Ö
PASADENA CITY COLL SAN MERNARDINO VAL COLL	0 S 0 S	37	41	ō	7.8	198	0	ñ	Ġ	0		0	0		<b>'</b>	0 1		) 0
SAN JOAGHIN OELTA COLL	0S 0S	62 187	18 109	0	96 4 <b>9</b> 5	0	Ō	0	Ġ	Ó	Ö	0	Č	) (	) (		0 (	
SIERPA COLL	05 05	90 21	50 11	0	14 ° 32	0	0	0	(			Ö	ì	) (	i i	0	ŏ i	0
SOLANO COLL TAFT COLL	n S	14	2 65	0	16 207	n 0	0	0	(			0		•	,	0	0   0	Ö
VENTURA COLL Victor Valley Coll	0 S 0 S	142 29	15	Ō	44	79	Ö	Ö	Ì			0			,		-	0 0
WEST HILLS COLL Yuba coll	0 S 0 S	10 127	3 63	0	19n	0 14	0	0		0 (	-					Ō	0	0 0
COLORADO ARAPAHOE JR COLL	ns	18	9	.0	27	0	0	0		<b>o</b> (	0	c	) 1	0		-	-	0 0
FORT LEWIS COLL	0.5	37	19	0	54 A	n 0	0	•		0 (		(		-	•	0 0	-	0 0
LAMAR JR COLL MESA COLL	05 05	5 90	3 40	0	130	0	ō	Ō	1	o i	Ō	Ċ		•	0 ი	0	•	0 0
METROPOLITAN ST COLL NORTHEASTERN JR COLL	0 S 0 S	30 20	2n 12	0	5 n 3 2	0	0	-		0 1	0 0		Ó	Ō	0	0	0	0 0
OTERN JR COLL	0.5	8	13	Ŏ	21	0	0			-	0 0			-	.,	0	•	0 0
S COLORANO ST COLL FLORIDA	0.5	61	33	11		_		-		•			,	0	0	0	0	0 0
BREVARO JR COLL BROWARD JR COLL	0S 0S	80 55	80 37	0		2 0	0			Ö	o c	j	Ď	Ō	o o	0	Ō	č 0
CHIPOLA JR COLL DAYTONA REACH JR COLL	0.5 0.5	35 38	10 18	0	_	3 12	0			-	0 (	· )	0	Ō	0	Ō	0	0 0
EOISON JR COLL	0 5	56 5	20	0		ა 0	0	0		-	0 (	,	0	0	0	0	0	0 0
FLORTOA COLL FLORTOA JR COLL	0 P	25	0 11	0	46	Ō	ğ	Ö		0	0 (	•	0 0	0	0	0	0	0 0
GULF COAST UR COLL LAKE CITY UR COLL	0 S	20 15	14 8	0		0 2	o C	Ď		ŏ	0 (	)	0	0	0	0	0	0 0
LAKF-SUMTER JR COLL MIAMT-DANE JR COLL-N	0 S 0 S	18 480	3 240	0	2.1	3 241	(			0	0 (	š	Ō	Ō	Ŏ	Ŏ	0	o g
PALM BEACH JR COLL	0 S 0 S	97 34	59 6	0		100 11	0			•	0 (	•	0 0	0	0	0	0	ŏ (
POLK JR COLL ST JOHNS RIVER JR COLL	05	25	15	Č	) 4n	0	Ì	o o		0	0	•	0	0	0	0	0	0 (
ST PFTERSBURG JR COLL SANTA FE JR COLL	0 S 0 S		100 6	(		60 5		0 0 0 n		0	-	-	ŏ	ŏ	Ö	0	0	0 (
GEORGIA MIDOLE GEORGIA COLL	05	100	116		216	0		0 0		0	0	0	0	0	0	0	0	0
IDAHO	0.5		45	2	155	٥		0 0		0	0	0	0	0	0	0	0	0
BOISE ST COLL COLL OF SOUTHERN IDAHO	0 S	10	6	1	16	0	Ī	0 0		0	-	0	0	0	0	0	0	0 (
NORTH IOAHO JR COLL ILLINOIS	05	34				2		•				_	0	0	0	0	0	0
BLACK HAWK COLL CHI CITY COLL-S E CAMPU	05				0 48	6 11		0 0		0	-	0 0	Ō	Ō	n	0	0	o (
CHI (.III COLCES C OMING	N OS	70	0		7 7 n	3 11		0 0		0	0	0	0	0	0	0	0	0
COLL OF DUPAGE-GLN ELLY					0 4A	0		0 0		0	0	0	0	0	0	0	0	0
ILLINOIS VALLEY COMM CO JOLIFT JR COLL	L 05	28			0 49	12 5		0 0		0	Ō	Ō	0	0	n	0	0	0
ILLIMOIS VALLEY COMM CO JOLIFT JR COLL PRAIRIE ST COLL	L 05	31	18		0 40	-												
ILLINOIS VALLEY COMM CO JOLIFT JR COLL PRAIDIE ST COLL ROCK VALLEY COLL SAUK VALLEY COLL	05 05 05 05	31 30 19	18 10 13		0 35	6		0 0		0		0	0	0	0	0	Ŏ	
ILLIMOIS VALLEY COMM CO JOLIFT JR COLL PRATRIE ST COLL ROCK VALLEY COLL SAUK VALLEY COLL WM RAINEY HARPER COLL TOWA	05 05 05 05	31 30 19	16 10 13 5		0 32 0 45	55 6		0 0		0	0		-	-		-	-	0
ILLINOIS VALLEY COMM CO JOLIFT JR COLL PRAIPIE ST COLL ROCK VALLEY COLL SAUK VALLEY COLL WM PAINEY HAPPER COLL IOWA FILSWORTH COMM COLL	05 05 05 05 05	31 30 19 40	18 10 13 5		0 32 0 45 0 30	0 0 0		0 0		0	0	0 0 0	0	0	n n o	Ō	Ō	0 6
ILLINOIS VALLEY COMM CO JOLIFT JR COLL PRAIPIE ST COLL ROCK VALLEY COLL SAUK VALLEY COLL WM PAINEY HAPPER COLL IOMA ELLSWORTH COMM COLL IOWA WESTERN COMM COLL LOWA COLL	05 05 05 05 05	31 30 19 40 21	18 10 13 5 9 0		0 32 0 45 0 30 0 8 4 39 0 25	0 0 0 0		0 0 0 0 0 0 0 0		0 0 0 0 0	0 0 0 0 0	0 0 0 0	0	0 0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 6
ILLINOIS VALLEY COMM CO JOLIFT JR COLL PRATRIE ST COLL ROCK VALLEY COLL SAUK VALLEY COLL WM PAINEY HARPER COLL IOWA ELLSWORTH COMM COLL IOWA WESTERN COMM COLL LORAS COLL MARSWALLTOWN COMM COLL IOWA AREA COMM COLL	05 05 05 05 05 05	31 30 19 40 31 40 21	18 10 13 5 9 0 12		0 32 0 45 0 30 0 8 4 39	0 0 0 0		0 0 0 0 0 0 0 0		0 0 0	0 0 0 0 0	0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0	0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ILLINDIS VALLEY COMM CO JOLIFT JR COLL PRAIDIE ST COLL ROCK VALLEY COLL SAUK VALLEY COLL WM RAINEY HARPER COLL IOWA ELLSWORTH COMM COLL IOWA WESTERN COMM COLL LORAS COLL MARSHALLTOWN COMM COLL	0 S O S O S O S O S O S O S O S O S O S	28 31 30 19 40 40 21 23 35 35	18 10 13 5 9 0 12 10 15		0 32 0 45 0 30 0 R 4 39 0 25	0 0 0 0 52 6		0 0 0 0 0 0 0 0		0 0 0 0 0	0 0 0 0 0 0	0 0 0 0	0	0 0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0

CHRBICHTHM-BBE-FRGINEE	BING																	
				TE OEG NEERIN			c	EPTIF	ICATE	Pp0GR	AMS	BAC	HELOR	OF TEC	HNOLOG			
		157		отнер	TOT	ΔL	151	SND	OTHER		TAL PART	157	SND	3RD	4TH	TOT FULL	PART	POST
					TIME	TIME	YEAR		YEARS		TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC
	nΡ	1	. 1	n	2	n	0	0			0	0	0	0	0	0	0	0
HIGHLAND COMM JR COLL	ns	15	12	0	27	0	0	0				_	•	_	_	0	0	0
	05	40 12	22	0	62 21	n 3	0	0		_	0	0	0 0	0	0	Ŏ	Ō	Ŏ
SOMEDSET COMM COLL-II KY	0.5	18	6	0	24	0	0	0	_	_	0	0	0	0	0	0	0	0
SOUTHEAST COMM COLL-U KY MARYLAND		3					0				0	0	0	0	0	0	0	0
	0.5 0.5	55 69	1 n 33	0	102	62 17	Ō	0	ı Ç	) 0	0	Ŏ	0	0	0	0	0	0
ESSEY COMM COLL	0 S 0 S	91 41	31 13	0	12? 54	) 55 0	0	0		_	0	ŏ	0	0	Ō	Ō	Ō	Ŏ
HARFORD JR COLL	0.5	46 56	3A 123	0	84 179	61 57	0	0		0	-	0	0	0	0	0	0	0
MASSACHUSETTS	u.			_	_		0			. 0	. 0	0	0	Ô	0	0	0	0
BERKSHIRF COMM COLL HOLYOKE COMM COLL	05 05	15 68	10 39	7 0	32 107	0 5	0	0	j	0	0	0	0	0	0	0	0	0
MASSASOIT COMM COLL QUINSIGAMOND COLL	0.S 0.S	22 27	14 10	0	34 37	0	0	0	,	0 0	Ö	0	0	0	Ŏ	ō	Ŏ	0
SPRINGFIFLD TECH COM COL	0.5	28 385	16 226	0	44 611	6.8	0			0 0		0	0	0	0	0	0	ŏ
WORCESTED UP COLL MICHIGAN					126	0	0		,	0 0	) 0	0	0	0	0	0	0	0
FERRIS ST COLL KELLOGG COMM COLL	0 S 0 S	76 52	50 0	0	52	0	o	Š	5	0 0	Ö	0	0		0	0	0	0
LAKE MICHIGAN COLL LAKE SUPERIOR ST COLL	05 05	23 69	20 9	0 3	32 92	<b>3</b> 0	0	(	•	ŏ d	Ö	Ō	0	0	Ō	ō	0	0
LANSING COMM COLL MACO'B CO COMM COLL	05	76 68	51 42	0	127 110	0	0	0		0 0		0	0	. 0	0	0	0	Ŏ
MONDOE CO COMM COLL	٥s	46	5	Ö	51	16 0	0	Ì	5	0 0		0	0		0	0	0	0
N CFUTRAL MICHIGAN COLL NW MICHIGAN COLL	0S 0S	26	12	0	38	ō	ō	Ì	0	0 0	Ò	0	0	1	0	0	0	0
OAKIANO COMP COLL SCHOOLCHAFT COLL	05 05	154 83	12A 52	0	282 135	n 64	0	(	Ö	0	Ö	Ō	Ō		0	Ō	0	0
SW MIGHIGAN COLL WASHIENAW COMM COLL	0.S 0.S	98 11	4.8 6	0	144 17	0 12	0	(	•	0 (		0	0	i d	_	Ō	Ō	ŏ
WESTERN MICHIGAN U	0.5	ō	ō	0	n	120	0	(	0	0 (	0	0	0	0	0		0	0
MIMMESOTA AUSTIN ST JP COLL	0.5	28	9	_	30	0	0		-	0 0	: :	0		•	_			0
FERGIS FALLS ST JR COLL HIRPING ST JP COLL	05 05	20 25	3 3 n		23 55	1	0		-	0	0 0	0	Č	) 1			0	_
MANKATO ST COLL MESATI ST JH COLL	0.5 0.5	60 29	40 20		100		0		0 0	0 (		0			_	)	0	0
N HENNEPTH ST JR COLL	05	30 5	7	0	37 10	0	0		0	0 1	<b>0</b> 0	0	) (			) (		_
NORTHLAND ST JR COLL ROCHESTER ST JR COLL	05 05	40	9	0	49	n	Ō		0	Ŏ I	0 0	_				) (		_
SW MINNESOTA ST COLL VERMILION ST JR COLL	0.5 0.5	35 5	15	_	5 n 9		0		0	-	0 0			_				_
MISSISSIPPI EAST CENTRAL UR COLL	0.5	55	3	. 0	25	n	0		n	0	0 0		) (	0 (	) (			
JACKSON CO UH COLL	0.5	25	1 n	n	35 45		0		0	-	0 0	4		0 (				_
NE WYSSISSIPPI UR COLL NW MYSSISSIPPI UR COLL	05 05	25 40	20		50		Ö		Ô	-	o d			0 (	) (	) (	) (	0
MISSOUPI CENTRAL MISSOUPI ST COLL	n S	24	7	1	37	n	C	1	0	0	0 (			0			) (	-
CROWNER COLL FLORESSAMT VAL COMM COLL	0.5	11 31	ب 5 ر		Ξ.		0		0	•	0 (			0 (	Š i	Ō		0
FORFST PARK COMM CULL	0.5	34	25 15	, 0	59 29		0		0	•	0 (			0 (	•	•	0 (	_
JEFFERSON COLL KANSAS CTTY METHO JA MOL		14 91	4 (	0	131	0	C	)	0	Ō	0 0	)		0 0	-		0 (	-
MERAMEC COMP COLL MISSOURI SOUTHERN COLL	0 S	87 13	3; 1 (		23	0	Ċ	)	0	ŏ	Ō i	5	Ò	0	ñ	Ö	Ď i	0
SE MISSOUPL ST COLL	0.5	4 0	(	٠ ٥	40	0	(	)	0	0	0 (	)	0	.,	_			_
MILES COMM COLL NORTHERN MONTANA COLL	n5 05	<b>3</b> 8	1				(		0	0								0 0
NEORASKA				_				,	_	0		0	0	0	n	0	0	0 0
KEAPPEY ST COLL NERPASKA WESTERN COLL	0 S	0 35	1					6	0	Ŏ						0	0	o <b>o</b>
NEW JERSEY MERCER ON CORM COLL	0.5	25	2;	e (	) 47	50		n	0	0	-	•	-	-	•	0		0 <b>0</b>
MINOLESEY CG COLL.	05	17 20	1:					0	0	0		-	-	-	ō	0 0	0	0 0
UNIO" COLL	0.5	74			7			0	Ō	Ó	0	0	0	0	n	0	0	o <b>o</b>
MEM MEMICO FASTERN NEW MEXICO H	05	14			) 20			0	0	0		-	0		•	0		0 <b>0</b>
NEW MEXICO UR COLL	0.5	23		e i	3			0	0	0		•	-		•		•	_
AGELPHI II AUBIIHN COMM COLL	0 P 0 S	16 22	1		3 54 n 34			0 0	0	0	-	0 0	0 0		0 0	0		0 0
BRONY COMM COLL	0.5	109	9	4 (	20.	123		 0 0	Ö	0	-	0	0	0	0	0		0 0
BROOME TECH COMM COLL OUTCHESS COMM COLL	0 S 0 S	53 22	2 1		) A			0	0	ō	Ō	Ō	0	0	0	0	0	0 0
ERIF COMM COLL FULTON-MONT COMM COLL	0.5 0.5	28 14		**	0 2			0 0	0	0	Ō	0	0	0	0	0	0	0 0
JAMPSTOWN COMM COLL	05	41	1 1	ម	0 5	9 0		0	0	0	0	0	0	0	0	0	0	0 0
JEFFERSON ( OMM COLL MOHA K VALLEY COMM COLL	05 05	66	3	0	0 9	r. 4		0	0	Ô	0	Ö	0	0	0	0	0	0 0
NASSAU COMP COLL	0 S		5 2		0 14 0 12			0	0	n 0	0	0	0	0	0 0	ō	ŏ	ō Ō
OUEF SHOPOLISH COMM COLL	0.5	98	7.5	2	0 25	e f		0	0	0	0	0	0	0	0	0	0	0 0
ROCKLAND COMM COLL STATEN ISLAMO COMM COLL		207	15	2	0 35	9 19	1	0	0	0	0	0	0	0	n	0	0	0 0
SUFFOLK CO COMM COLL SUNY A+T COLL-ALFRED	0.5 0.5				0 5 0 A	u d	1	0	n 0	0	Ŏ	Ŏ	Ö	0	0	Ō	0	o o
SUNY A+T COLL-CANTON	0.5	34	1	5	0 4			0 n	0	0	0	0	0	0	0	0	0	0 0
SUNY A+T COLL-DELHI SUNY A+T COLL-FARMINGOLI					0 55			n	0	0	0	0	0	0	n	0	0	0 0



CHRRICULHM-PRE-ENGINEERING

		AS PRE	SOCIAT	E OEG	REE AND	O Rays-	- CEPTIFICATE PROGRAMS					BACHELOR OF TECHNOLOGY PROGRAMS TOTAL ALL						AL I
		157	200 0	THER	TOT:	AL PART	1ST YEAR	200	OTHER YEARS	FULL	PART	1ST YEAR	ZND	3Rn YEAR	4TH YEAR	FULL TIME	PART	POST
NEM YORK	- 5	YEAR	YEAR Y	0	TIMF	TTME 3	0	0	0			0	0	n	0	0	0	ø
SYRACUSE U COLL ULSTER CO COMM COLL WESTCHESTER COMM COLL.	0P 0S 05	0 18 33	0 3 27	0	21 60	13	0	0	0	0		0	0	0	0	0	0	0
NORTH CAPOLINA BREVARD COLL CHOWAN COLL	0P	20 36	15 30	0 0 0	35 66 140	0 0	0 0 0	0 0 0	0	0	0	0 0 0	0 0	0 0 0	0 0 0	0	0	0
WINGATE COLL WW HOLDING TECH INST NORTH OAKOTA	0.5	106 157	34 100	23	280	0	Ō	ö o	o o	. 0		0	0	r n	0	0	0	0
RISMARCK JP COLL N O ST SCH OF SCIENCE N D ST U-BOTTINEAU	05 05 05	30 17 12	27 14 7	0 0 0	57 31 19	0 0	0	0	0	0	Ö	0	0	0	0	0	0	0
OHTO CUYAHOGA COMM COLL _ORATN CO COMM COLL OHIO TECH COLL	05 05 0P	196 35 150	62 28 0	0 0 0	258 63 150	167 3 0	0 0 0	0 0	0	) 0	0	_	0	0 0	0 0	0 0 0	0 0	0 0
OKIAHOMA CONNORS ST COLL MURRAY ST COLL	0 S 0 S	10 30	8 10	0	1# 40	0	0	0	Q Q	, ,	0	0		0 0	0 0 0	0 0 0	0 0 0	0 0
N OKI AHOMA COLL	05	30 10	17	0	47 10	n c	0	0	(			. 0	0	n	0	0	0	0
BLUF MOUNTAIN COMM COLL CENTRAL OREGON COMM COLL SW OREGON COMM COLL	0.5	8 7	5 0	0	а 19	0 8	0 0 0	0 0 0	0	5 (	, 0		0	0 0 0	0	0 0 0	0 0 0	0
TREASUPE VAL COMM COLL UMPOLA COMM COLL PENNSYLVANIA	0.5 0.5	17 24	0	0	24	ŋ	o o	Ō	(	0 (			-	0	0	0	t) 0	0
FINCULN N FEHTCH CO COMM COLL BUCKE CO COMM COLL	0.5 0.5	99 29 0	15 25 2	0	44 54 - 8	7 5 0	0	0	ĺ	0 (		) (	0	0	0 0 0	0	0	0 0 0
N HAMPTON CO COMM COLI. TEMMESSEE EAST TEMMESSEE ST U	0.5 0.5	25 84	8 69	0 13	33 166	0	0	0		•	0 (				_	0	0	0
TEYAS OFL MAP COLL FRAME PHILLIPS COLL	0.5 0.5	130 16	45 10	0	175 26	0 8	0	0		-	0 (		0	n	0	0	0	
HENDFRSON CO JR COLL HILL JR COLL	05 05	20 10	7 3 40	0	27 13 140	0 0 0	0	0		Ó	0 (		0 0	n	_	0	Ŏ	0
KILGARE COLL LEE COLL SAN JACINTO COLL	05 05	100 35 40	23 12	- 4	62 53	24 10	0	0		Ö	0 (	n (	) 0	n n	0	. 0	0	0
SAN JACINIO COLL SOUTH TEVAS JR COLL TARRANT CO JH COLL DIST	05	179 60	191 15	0	37 n 75	ი 50	0	9		n	-	n I			0		Ō	_
TEXADKANA COLL WHARTON CO JR COLL	9.9 9.0	35 65	32 15	0	67 80	0	0	c c	)	Ö	0	ō '			0		_	_
SNOW COLL WEHFR ST COLL VIDGINTA	0.5 0.5	8 56	7 56	15	15 124	0	0	Ċ		-	0	0	n (	) n	. 0	) (	, ,	0
RLUF RIOGE COMM COLL RLUFFIFLO COLL	0.5 0.9	23 42 21	4 9 7	0 0	27 51 28	1 n n n	0	(	)	0	0	•		) (		) (	) (	0
DANVILLE COMM COLL	05 0P	40 51	2 n 37	0	86 127	22 0	0	r	1	n 0	-	0 0	0 (			) (	, ,	0
N VIDGINTA COMM COLL Tidewated comm coll Virginia w comm coll	05 05	60	20 16	0	8r 61	15 20	ď		-	0 n	-	-	0 (	n (	) (		,	0
WYTHEVILLE COMM COLL	0.5		14	Ö	32	0	C	) (	•	0	0	•		n (				0
BIG BENO COMM COLL CENTRALIA COLL	0.5 0.5		8 16	0	46		C C	)	0	0	0	Ŏ	0	n ( 0 (	,	)	) ( ) (	
CLARY COLL COLIMBIA BASIN COMM COLL	05 05		29 0	υ 0	54	0	(	)	D N	0	0	n	0	0 (	,	0	0	0
GREEN RIVER COMM COLL HIGHIINF COMM COLL	05 05	54	16 40	n U			(	)	0	0	0	0	Ō	0	n	0	0	0
LOWER COLUMNIA COLL	n S 0 S			0		0	(	)	0 0	0	ō	0	0	0 (	n I	Ō	Ō	0 0
PENTHSULA COMM COLL SHORELINE COMM COLL	0.5	23	13	0			(		0 0	0		0 0	0	0	n	0	0	0
SKAGTT VALLEY COLL YAKTMA VALLEY COLL	05	16	A	n					0 0	n n	0	0					7	0 0
WEST VIRGINIA BLUFFIFLD ST COLL	0.5			0	3#	. 0		0	0	0		0				-		0 0
POTOMAC ST COLL WISCONSIN	0.5	. 28	А	n	34				0	0	0	0	0	-	-			0 0
U WISCONSIN CENTER SYS WISCONSIN ST U-PLATVLIE W S H-STFVENS POINT	0.5 0.5	125	50		182	0		0	0	0	0	0	0			0		0 0
WYOMING. CASPER COLL CENTRAL WYOMING COLL	05							_	0 0	0	0	0	0	Ö	n	0	0	0 0
EASTERN WYONING COLL.	05 05	11 3 30	1 18	0	12	. O		0 0	0 0	0	0	0	0 0 0	ð	n	0	Ŏ	0 0 0 0 0 0
SHERTOAN COLL	0.5			c.	) 31 3 1902:			o o	0	ი ი	0	n n	0	-	n	0	-	0 0
TOTAL U.S.		12426	n425		. 14116.			-	•		-							



CHRRIC	ULUM-PRE-1	ECHNOLOGY
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				ATE DEG INEERIN		RAMS	CERTIFICATE PROGRAMS TOTAL						BACHELOR OF TECHNOLOGY PROGRAMS TOTAL					
		1ST YEAR		OTHER YEARS	FULL TIME	PART TIME	15T YEAR		OTHER YEARS	FULL TIME	PART TIME	1ST YEAR	YEAR 2ND	3 <sup>R</sup> D YEAR	4TH YEAR	FULL TIME	PART TIME	POST BACC
CALIFORNIA SAN RERNARDINO VAL COLL CONNECTICUT	05	3	4	0	7	11	0	0	0	0	0	0	0	0	0	0	0	0
NORWALK ST TECH COLL WATERBURY TECH INST IDAHO	0.5 0.5	0 100	0	0	100	0 0	101	0		101	0	0	0	0	ύ 0	0	0	0
NORTH IDAHO JR COLL OKLAHOMA	05	0	0	0	n	0	25	3	0	58	1	0	0	0	0	0	0	0
OSU TECH INST-OKLA CITY VIPGINIA	05	50	3	0	23	506	0	0	0	0	0	0	0	0	0	0	0	0
TIDEWATER COMM COLL	05	9	4	0	13	4	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL U.S.		132	11	0	143	551	126	3	0	129	1	0	0	0	0	0	0	0

#### CHRRICULUM-DTHER

				ATE DEG			c	ERTIF	CATE	PROGRA	MS	BACHELOR OF TECHNOLOGY PROGRAMS							
					Tn1				. <b>.</b>	T01						TOT	ALL		
		1ST YEAR		OTHER YEARS		PART Time	1ST YEAR		OTHER YEARS		PART Time	1ST YEAR	2ND YEAR	3RD YEAR	4TH YFAR	FULL TIME	PART Time	POST BACC	
ILLINOTS ALLIFD INST OF TECH	0P	0	0	0	n	0	54	0	0	54	0	0	0	0	0	0	0	0	
NEW YORK Monroe Comm Coll	05	14	7	0	21	18	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL U.S.		14	7	0	21	18	54	0	0	54	0	0	0	0	0	0	0	0	

#### CHRRICULUM-UNDIFFERENTIATED

				ATE DEG						_										
		PR	E-ENG	INEERIN			C	EPTIF	TCATE	PROGRA		BAC	BACHELDR OF TECHNOLOGY PROGRAMS							
				. =	TOT					101				_		TOT		ALL		
		157		OTHER	FULL	PAPT	151		OTHER		PART	151	SND	3RD	4TH	FULL	PART	POST		
		YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEARS	TIME	TIME	YEAR	YEAR	YEAR	YEAR	TIME	TIME	BACC		
ARTZONA			_		_															
MARICOPA CO JR COLL DIST	0.5	603	73	0	674	596	0	0	0	0	0	0	0	0	0	0	0	0		
CAI IFDRNIA																				
CALIF ST COLL-LONG BEACH	0.5	0	0	0	r	o	0	0	0	0	0	40	0	0	0	40	30	0		
COLORADO																				
OTFRO JR COLL	0.5	1	n	0	7	0	n	0	0	0	0	0	0	0	G	0	0	0		
FLORIDA																				
EDISON JO COLL	0.5	1	n	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0		
ILL INOTS								-	-		-		-	-		-	-	_		
SOUTHERN ILI INDIS U	05	0	0	0	n	n	0	0	0	0	0	16	47	106	0	169	0	0		
MASSACHUSETTS	•	•		•			".		•	•	•	• •		•••	•	•	•	•		
FRANKLIN INST OF BUSTON	ΩP	0	0	0	C	65	0	0	0	0	0	0	٥	٥	0	0	٨	0		
SE MASSACHUSETTS U	0.5	ō	ō	Ö	r	0	ō	ñ	ñ	ō	ň	55	4Ä	ñ	ŏ	103	ň	ñ		
TENNESSEE		_		_			-	·	•	-	•			•	-	•••	•	•		
EAST TENNESSEE ST U	0.5	0	0	0	r	ŋ	0	0	0	0	0	37	19	17	8	81	2	<b>A</b>		
		·	v	•		.,	•	·	·	·	·	٠.	• •	• •	•	٠.	-	~		
TOTAL U.S.		605	73	0	676	661	0	0	0	0	0	148	114	123	8	393	32	4		



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